VOCAL TRIAD, No. 2,

Containing Three Distinct Features :

Musical Notation 2d Cultivation of the Voice. 3d Concert Music,

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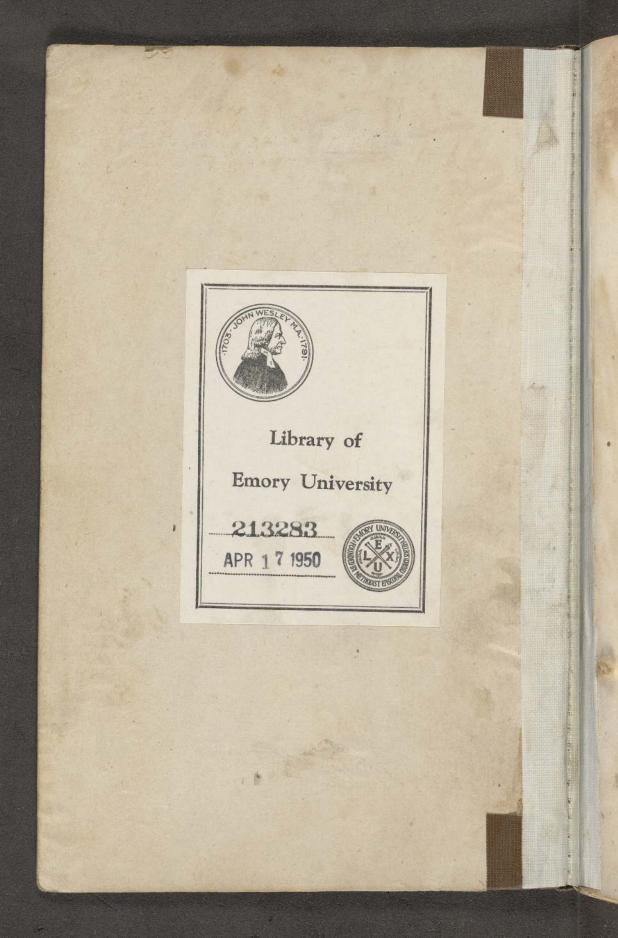
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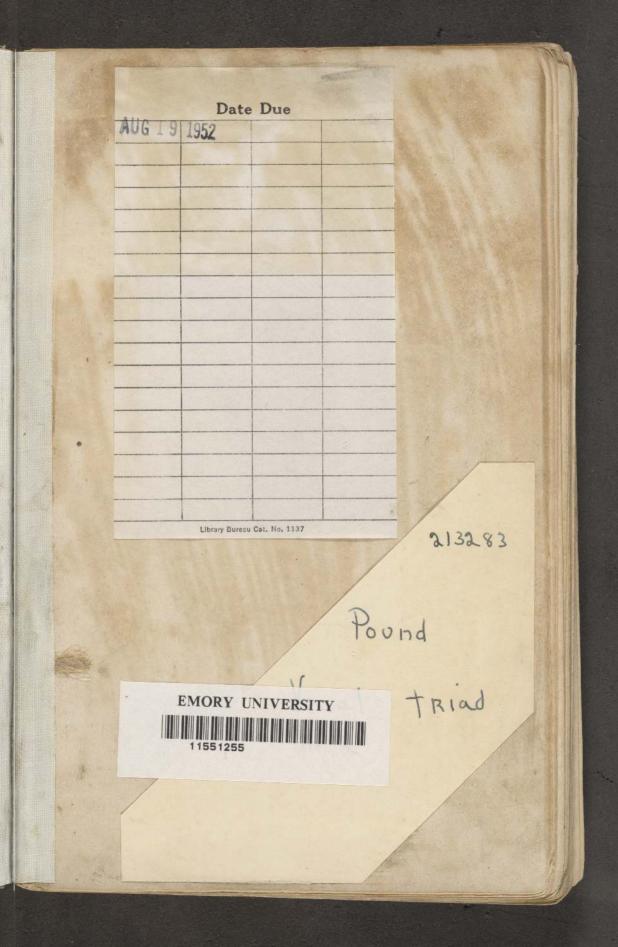
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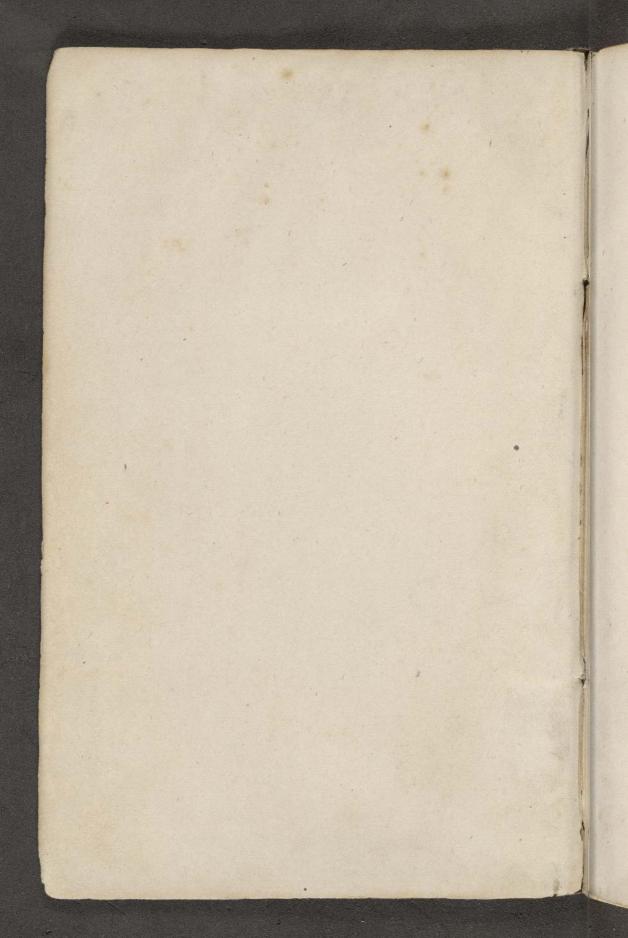
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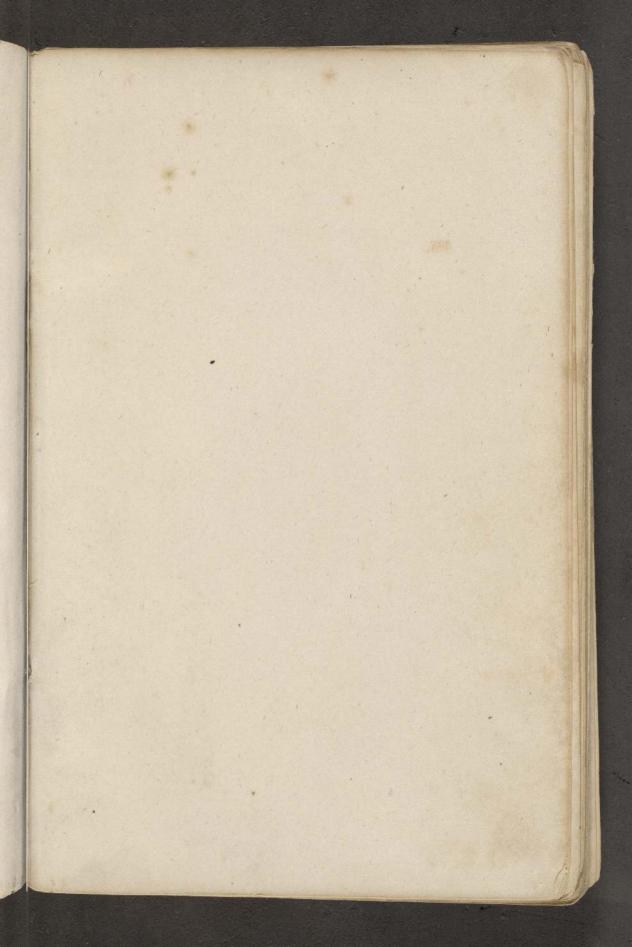
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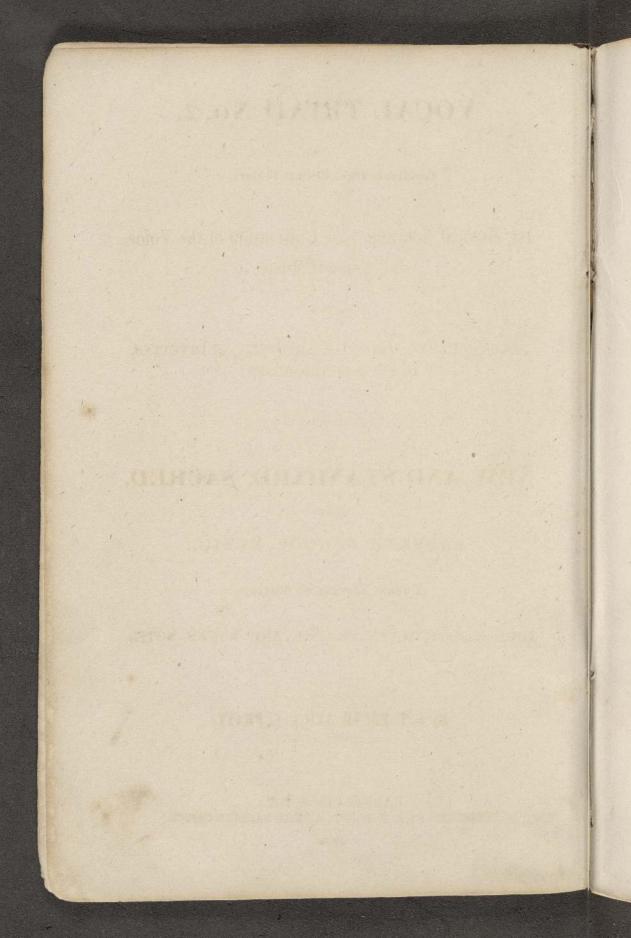
BARNESVILLE, GA.) PURCENTED WE'L T. POIND, AT THE GAZETTE OFFICE.











VOCAL TRIAD No. 2,

Containing Three Distinct Features :

1st, Musical Notation. 2d, Cultivation of the Voice. 3d, Concert Music,

CONSISTING OF

SOLOS, DUETTS, TRIOS, QUARTETTES, QUINTETTES, GLEES AND CHORUSES;

TO WHICH IS ADDED A GREAT VARIETY OF

NEW AND STANDARD, SACRED,

AND

SABBATH SCHOOL MUSIC,

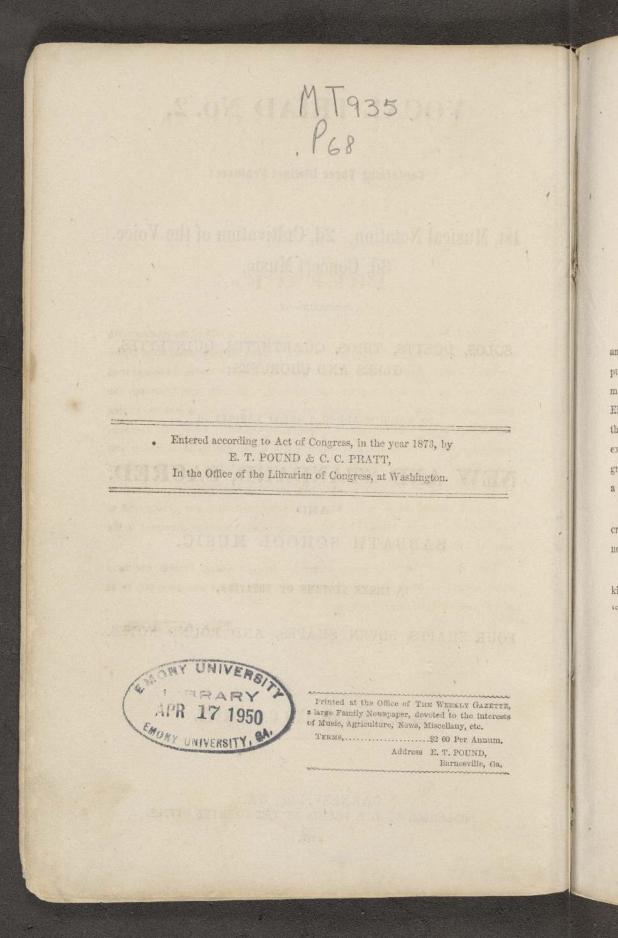
IN THREE SYSTEMS OF NOTATION,

FOUR SHAPES, SEVEN SHAPES, AND ROUND NOTES.

By E. T. POUND AND C. C. PRATT.

BARNESVILLE, GA.: PUBLISHED BY E. T. POUND, AT THE GAZETTE OFFICE.

1873.



PREFACE.

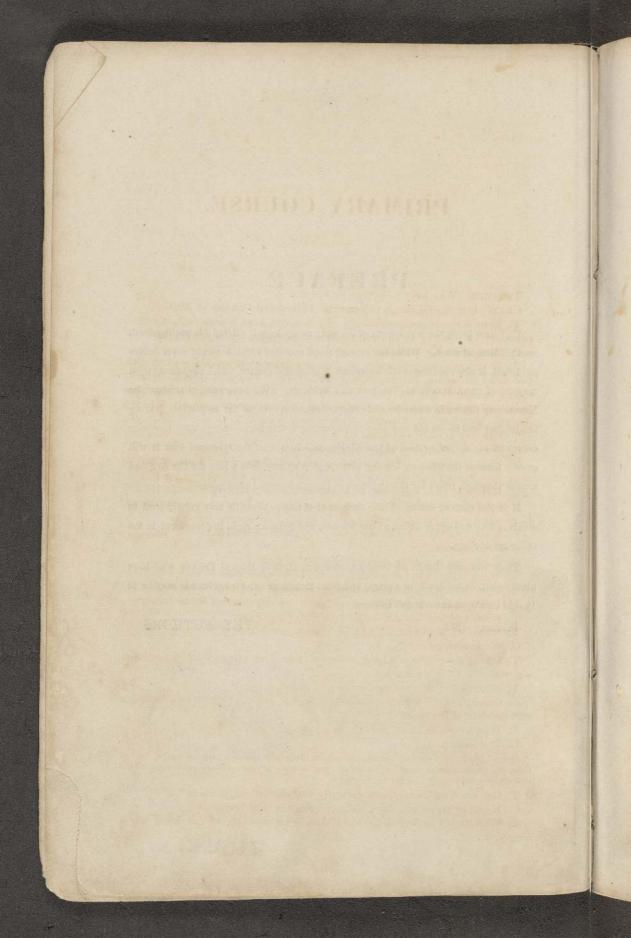
PROGRESS being the watchword of the age, no apology is offered for putting forth another Musical work. While the present work contains valuable music never before published, it also contains much important Rudimental matter, which the editors trust may be of great benefit to Teachers and Students. We have tried to arrange the Elementary Course in a concise and progressive order, yet as far as possible leaving the teacher free to use his own plan in imparting instruction. Great care has been exercised in the preparation of this edition, and it is confidently hoped that it will greatly interest the Student, leading him up, step by step, into a love for the Art, and a more thorough relish for thoroughness in the fundamental principles.

It is the earnest desire of the authors that this publication may greatly tend to create a love and appreciation of the Science, and induce a rapid improvement in the noble art of Song.

Their warmest thanks are hereby tendered to all their Musical Friends who have kindly contributed Music or Poetry, and trust that their efforts here made may be as "bread cast upon the waters" to them.

February, 1873.

THE AUTHORS.



LESSON I.

TEACHER-Why have you assembled here ?

CLASS-Our chief desire is to learn the Theory and Practice of Music.

T. Your desire is commendable. If you would learn to sing well, it will be necessary for you to give me your undivided attention. Will you do this?

C. Most assuredly we will.

T. In order to sing well and make your musical exercises conducive to health. you must assume a proper position of the body. This can only be done by sitting or standing erect, facing directly to the front, throwing the shoulders back, and avoiding any tendency of leaning to one side or the other. Will you observe this rule ? C. We will. This is an easy task.

T. Can any or all of you count six ?

C. We can. One, two, three, four, five, six.

T. That is correct. Will you now count two, three times, about as fast as your pulse beats ?

C. We will. One, two; one, two; one two.

T. I call the counting, "one, two," a measure. How many measures are there when you count one, two, three times ? C. Three measures.

T. When two are counted four times, how many measures ?

C. Four measures.

T. How many counts in each measure? C. Two.

T. What is the object of counting ? C. To measure time.

T. Does counting indicate the time to the eye or ear? C. To the ear.

T. How can time be indicated to the eye ? C. By motions of the hand.

T. What are such motions called ? C . Marking time.

T. Should all persons desiring to sing learn to mark time?

C. We so understand it.

T. Can you recall to mind any person who does not properly mark time that sings well? C. We cannot.

T. How should the motions be made in marking time ?

C. One-half of the time is spent in making the motion, and the haad remains still one-half of the time.

T. Does a constant motion of the hand properly indicate time ?

C. It does not.

[Norr.-The Teacher will now introduce exercises to illustrate the proper manner of making the motions, describing them as down, up; down up; and exercise his class until they can *all* perform the motions correctly.]

T. Can the time be measured correctly without making motions?

C. It can by those who have had experience in time keeping.

T. Why ought beginners to mark time with motions of the hand while singing?

2

(7)

C. In order properly to train the mind to measure time, and the motion of the hand made by the pupils is a sure evidence to the teacher of the advancement the pupil has made in this particular.

T. How do experienced musicians measure the time and dispense with motions?

C. By having already educated the mind to the time, the mind marks the time.

LESSON II.

TEACHER—In your first lesson you advanced so far as to commence marking time. We will now prepare to continue the same exercise. At the word "Ready," you will raise your hands and prepare to mark two motions in a measure, marking aix measures. Ready—

CLASS-Down, up; down, up; down, up; down, up; down, up; down, up;

T. What motion did you make to the first part of the measure? C. Downward.

T. What motion to the second part of the measure? C. Upward.

T. What is a Measure? C. The space between two bars.

T. What is a Bar? C. A vertical mark.

T. What use have you for bars? C. To divide time into measures.

T. Why divide it into measures?

C. Because when we sing we desire to be regular in our time, and all sing at the same instant.

T. Can you all sing? C. We think we can, if we try.

T. What is a sound? C. Anything that can be heard.

T. What are the characters called that indicate sounds ? C. Notes.

T. How many sounds does each note indicate? C. Onc.

T. How many notes have we in Exercise No. 1? C. Six.

EXERCISE NO. 1.

10	0	0	0	10	0
1	2	1	2	1	2
down	up o	lown	up	down	up

T. How many measures have we in No. 1? C. Three.

T. We will now sing the example, calling each note sol.

Nose.—We would advise the Teacher to introduce the scale orally by the scale names, 1, 2, 3, 4, 5, 6, 7, 8, making no attempt at this time to represent it to the eye. We think it advantageous to introduce the scale by ear, in preference to writing, and representing it to the eye at this particular point.

LESSON III.

fi

to

m

TEACHER-Why did you call the notes sol, in your first excreise?

CLASS—Because from the syllable sol is derived the term solmization, and solmization is a system of notation enabling us to learn to sing.

T. Will not other syllables do as well as sol?

C. They will; la, mi and fa, with sol, may be used. Also, do, re, mi, fa, sol, la, si.

T. What practical use are these syllables to the singers?

C. None, whatever, only to beginners.

T. Why to beginners more than others?

C. From the fact that the name association, is thought, by some, to aid in the matter of pitch.

T. What objections do cultivated singers urge in relation to their use?

C. Their chief objection is, that the quality of tone produced when these syllables are employed is exceedingly defective.

T. This being the case, how long ought beginners to retain them ?

C. Only until they have acquired the art of obtaining the correct pitch without them.

T. From your answers I am led to the conclusion that syllables, or *sol-fa-ing*, should be discontinued as soon as possible. Under such circumstances what would you substitute in their stead?

C. Open vowels, or the poetry set to the music.

T. From the above answers, I conclude that you place great stress upon the quality of tone.

C. We do most assuredly, for it is just as important that we get the correct tone quality, as that we get the correct pitch.

T. When you attend church do you observe that singers always sing hymns or poetry arranged for service in church, instead of fa, sol, la, or do, re, mi?

C. We have, and there seems to be some good meaning in the words they use.

T. I will produce an example for singing words simple and easy.

EXERCISE NO. 2.

Children let me hear you sing? Loud our voi-ces now they ring.

Norr.—The teacher should practice his class in singing the scale by the scale names (numerals) at each meeting, being particular that every pupil marks the time.

LESSON IV.

TRACHER-What do you call a measure having two parts, or in which you count one and two, or make motions down and up? C. Double measure.

T. How are measures indicated?

C. By figures written at the commencement of the piece.

T. In what form are those figures written? C. In the form of a fraction.

T. Which of the figures thus written is it that indicates the number of motions, or parts in the measure? C. The upper figure or numerator.

T. When the upper figure is a two (2) what motion do you at all times make to the first part of the measure ? Downward motion.

T. What motion to the second part? C. Upward motion.

EXERCISE NO. 3.

T. Practice the above example first, several times, with the syllable la, being careful to get the mouth open so that the breath will not hit against the tongue, the teeth, or roof of the mouth; after which, sing the words, speaking them plainly.

T. How many sounds did you produce in Exercise No. 3. C. Twelve.

T. Are the notes all of a length?

C. They are not. The 5th and 12th are twice as long as the others.

T. What kind of notes are the 5th and 12th? C. Half notes.

T. What are the others? C. Quarter notes.

EXERCISE NO. 4.

10	Ø	0	0	0	0	Ø	Ø	0	0	G	0	
10												-

We will join the sing-ing school, Here we learn to sing by rule. T. In lessons two and three we introduced the scale to the car. We will now

represent a portion of it to the eye.

8

								ICTOP.								
1	-0-		-0-	@a	0	0	-	_@-	10	-0	-0	-0		_0	1p	-
1															1	
	do	re	do	re	do	re	do	re	do	do	do	do	re	re	do	
	fa	sol	fa	sol	fa	sol	fa	sol	fit	fa	fa	fa	sol	sol	fa	

T. We will perform this exercise first with numerals, (scale names,) afterward with syllables, (nicknames,) afterward with the syllable la, giving "a" the sound of "a" in father.

					THY	LISHOTS	16 18	0. 0.		1			
1	-		. 10	TO	1	70	1	9	T.P-	9	0	ø	15
1	P		10				11	1	11	1		In It	TI
1	1	1	1	2	2	2	3	3	3	3	2	2	1
do	do	do	do	re	re	re	mi	mi	mi	mi	re	re	do
fa	fa	fa	fa	sol	sol	sol	la	la	la	la.	sol	sol	fa
la	la	la	la		la	la	la	la	la		la	la	la
Here	we l	earn	to	sing	by	rule,	In	this	plea	s-ant	sing	-ing	school.

T. When one of the scale is represented upon a line, what tone would a note written on the space above that line be called ? C. Two.

T. In Exercise No. 6 we have two lines. How would you name them ?

C. The lowest one would be called the 1st line ; the one above it the 2d line.

T. What have we between the lines? C. A space.

T. If one of the scale is represented on the 1st line, what tone would we represent upon the 2d line? § C. Three.

Norn....The Teacher should, in all cases, strive to impress upon his pupils the necessity of correct quality of tone, often reminding his class of the proper position of the body, proper manner of inhaling and exhal- ing the breath, &c.; for but little good can be accomplished unless these things are attended to from the start.

LESSON V.

TEADNEE-In order to make our advancement sure we ought to be particular that all understand every point as we pass along, hence frequent reviews are necessary.

Novr.-The teacher is advised in all cases to review previous lessons before proceeding in the introduction of new matter,

T. Does the name or syllable applied to any tone change its pitch?

C. If we understand the term pitch it does not.

T. By the term pitch we mean altitude. (High or low.)

T. As some persons prefer four shapes in notation, we will now have some examples in which the scale names are represented by shaped notes.

EXERCISE NO. 7.

1			-@-		-0		<u>10</u>	p	-	-p		-0	174
						3							
do	do	re	re	do	re	mi	mi	re	do	re	mi	re	do
						la							
la	la	la	la	la	la	la	la	la	la	la	la	la	la
He	who	loves	to	do	the	right,	Ha	ppy	is fi	om	morn	till	night.

T. How does it happen that in this exercise you introduce three tones of the scale and only use one line, while in Exercise No. 6 you used two lines to do the same thing?

C. In Exercise No. 6 the tone one was written upon the line. In No. 7 it is written below the line.

T. From this I infer that you are not obliged at all times to represent the tone one upon the first line?

C. No. We may represent it upon any line or space.

T. How are you going to tell in all cases which line or space is intended for one ?

C. That is what we do not understand and expect you to teach us.

T. I am glad your attention is becoming turned to this subject, and at the proper point I will fully explain to your satisfaction ; for the present, however, I will simply tell you where one is, as we must now practice from every starting point known before explaining this matter fully.

EXERCISE NO. S.

(One represented in the first space.)

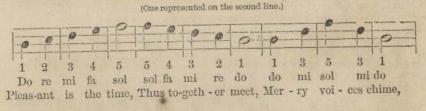
	@	-0	10	1.0	 -0	_@_	0			0	0	-0-	
1 2 do re fa sol Kind and	3 mi la	4 fa fa	la	2 re sol	2 re sol	3 mi la	1 do fa	1 do fa	1 do fa	2 re sol		fa	fa

10	0-	ø	-9-	-0-	-@-	@	0
4	4	3	2	1	2	3	1
fa	fa	mi	re	do	re	mi	do
fa	fa	la	sol		sol	la	fa
true,	So	you,	ll hav	e the	m b	e to j	70U.

T. We will practice first with scale names; then (nicknames) syllables; afterwards syllable la; then the words.

(The teacher should impress upon his pupils the importance of remembering the names of the different lines and spaces as we progress in these lessons.)

EXERCISE NO. 9.





sing-ing, sing-ing, sweet.

LESSON VI.

EXERCISE NO. 10.

(One represented on the second space.)



TEACHER-How many lines have we in the above example ? CLASS-Five.

- T. How many spaces? C. Four.
- T. What is the character consisting of five lines and four spaces called?
- C. The Staff.
- T. How are the lines and spaces numbered?

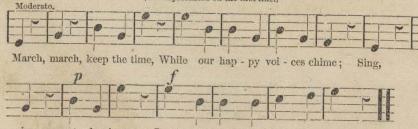
C. They are numbered from the lowest upwards.

T. I will name them, and hope you will recollect the names, as your future advancement depends largely upon your memory of names, terms and signs.

space above	5th line
4th space	
3d space	
2d space	2nd line
lst space	lst_line
space below	

T. What is each line and space of the Staff called ? C. A Degree.

EXERCISE NO. 11.—QUARTER RESTS—MODERATO—PIANO—FORTE. (One represented on the first line.)



sing, sweet - ly sing,

Loud our joy - ful voi - ces ring.

T. In the above exercise I notice you have a character that you call a Quarter Rest. Why is that character used ? C. For the purpose of indicating silence.

T. What is the meaning of the word Moderato?

C. It is a term used to indicate the movement; and when placed over a piece of music, signifies that the movement is neither fast or slow, i. e., moderate movement.

T. What is the definition of the word Piano, Pia., or P.? C. It means soft.

T. Define Forte, abbreviated F. C. It means loud.

LESSON VII.

TEACHER—What did you tell me the characters were called that represent tones? CLASS—Notes.

T. How many have we in common use? C. Five.

T. What are they called? C. Whole, half, quarter, eighth, and sixteenth.

T. What are the kinds called that are seldom used?

C. Thirty-second and sixty-fourth.

T. Are these characters ever called by any other names ?

C. Yes. Semibreve, Minim, Crotchet, Quaver, Semiquaver, &c.

T. Is it necessary to remember these names.

C. We think not. We prefer plain English, when practical to use it.

T. Will you describe the Whole Note?

C. The Whole Note is an open-faced note without a stem.

T. Describe the Half Note. C. It is an open-faced note with a stem.

T. Describe the Quarter Note. C. It is a closed-face note with a stem.

T. Describe the Eighth Note.

C. It is the same as the quarter note, with the addition of a hook, or flag.

T. Describe the Sixteenth Note.

C. It is the same as the eighth, with the addition of another hook or flag.

T. What are Rests? C. Characters indicating silence.

T. How many kinds are there?

C. As many as we have of notes. In other words, each note has a corresponding rest.

T. Please describe the Whole Rest. C. It is a square block below the line.

T. Describe the Half Rest. C. It is a square block above the line.

T. Describe the Quarter Rest.

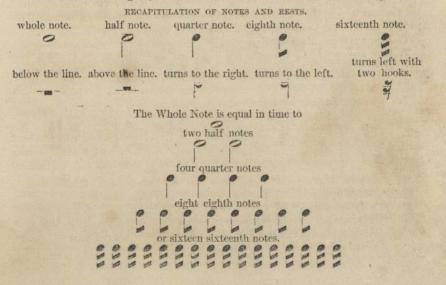
C. It consists of a vertical mark, with a hook or half moon which turns to the right from the top of the vertical line or stem.

T. Describe the Eighth Rest.

C. It looks exactly like the quarter rest, with the exception that the half moon or flag turns to the left instead of the right.

T. Describe the Sixteenth Rest.

C. It looks like the eighth, with the addition of one more half moon or flag.



EXERCISE NO. 12.—Triple Measure—Andantino. (One represented upon the space below.)



LESSON VIII.

TEACHER—In a former lesson you informed me that a measure having two parts was called Double Measure. How do you indicate it ? CLASS—By the figure 2.

T. How do you make the motions? C. Down and up.

T. How is Double Measure accented ? C. On the first or downward motion.

T. Following up this idea: What kind of measure is it when you have three parts? C. Triple measure. 11

t1

tl

EX

4

T. How indicated ? C. By the figure 3.

T. How are the motions made in marking the time?

) C. Down, left, up, in the form of a triangle.

T. How is Triple Measure accented? C. Upon the first part of the measure.

T. What kind of measure is it when you have four parts? C. Quadruple measure.

T. How indicated ? C. By the figure 4.

T. How is it accented ?

C. Principally upon the first, and slightly upon the third part of the measure.

T. How do you make the motions in marking the time? C. Down, left, right, up.

T. What kind of measure is it when it contains six parts ?

C. When six motions are made in marking the time it is, by some, called *sextuple*; but the way it is usually performed, viz., two motions in the measure, singing three parts of the measure to one motion, then it is called Compound Double Measure.

T. How are the motions usually made? C. Simply down and up.

T. How accented? C. Upon the first and fourth parts equally.

T. Have you not noticed in various books where this measure was spoken of that it was laid down that in making the motions they were to be made thus: Down, down, left, right, up, up.

C. Yes, we have, and have wondered what practical use there was in this arrangement.

T. There is no practical use in it, for if the movement is slow enough to admit of six motions, it would produce the same effect as two measures of triple measure; hence authors expect when they write the figure 6 for the numerator that the motions will be made down and up—in other words, making it compound double.

C. What is meant by Compound Measure?

T. Compound Measure is any kind of measure in which *three parts* of the measure are performed to one motion of the hand. This being understood, what kind of a measure is that one which contains nine parts, and is indicated by the figure 9?

C. Following out your line of reasoning, it would be called Compound Triple Measure.

T. Correct. How would you make the motions ?

C. Simply down, left, up; singing 1, 2, 3, to the downward motion, 4, 5, 6, to the left motion, and 7, 8, 9, to the upward motion.

T. How do you accent it? C. Upon the 1st, 4th and 7th parts

T. Suppose the numerator was 12, what kind of measure would that indicate?

C. Compound quadruple.

T. How are the motions made? C. The same as in simple quadruple measure.

T. How accented ?

C. Upon the 1st, 4th, 7th and 10th parts. Will you please explain to us the use of the lower figure, now that we fully understand the upper.

T. In ancient times measures were indicated as follows :

Doubl	e Mea	asure.	Tripl	le Me	asure.	Quadra	uple	Measure.
2	2	2	3	3	3	4	4	4
P	P	9	P	0	6	P	0	0

In modern times, instead of writing the note that is to receive one motion under the figure as in the above example, owing to the fact that figures are easier set up than notes, the following plan has become common :

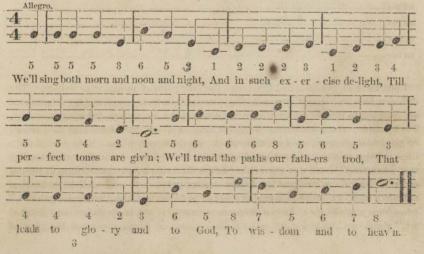
Doub	le Me	asure.	Triple	Me	asure.	Quadruple Measure.
2	2	2	3	3	3	4 4 4
2	4	8	2	4	8	2 4 8

The understanding is, that the figure 2 stands in place of the half note, and means that the half note or its equivalent should receive one motion; the figure 4 stands for the quarter note, and the figure 8 for the eighth note.

. C. You have excited our curiosity, and we would now like to have you explain how the Compound Measures were anciently indicated by figures and notes.

T. We will do so in the next lesson.

EXERCISE NO. 13.—Quadruple Measure—Allegro. Commencing with the fourth part of the measure.—One upon the first added line below.



LESSON IX.

C	ompo	und I)ouble.	(Jomp	ound '	Triple.	Compo	md Qu	adruple.
	6	6	6		9	9	9	12	12	12
	2	4	8		2	4	8	2	4	8

Compound Double. Compound Triple. Compound Quadruple. 2 2 2 3 3 3 4 4 p. 0. 0. 0. 0. . 0.0.

CLASS—We notice in the above example you have placed *dots* after the notes. We would like to inquire the meaning.

T. A note with a *dot* placed to the right is called a *pointed* or dotted note, and causes it to be sung half as long again, as if the dot were not there : thus making a dotted whole note equal in length to three half notes; a dotted half equal to three quarters; a dotted quarter equal to three eighths, &c.

C. You are constantly exciting our curiosity; and now that this subject of dots is up, we would ask: Do dots have any effect upon rests ?

T. Certainly; just the same as upon notes.

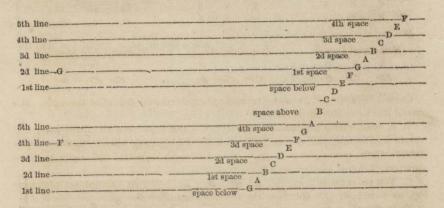
C. Some of us are becoming anxious to know how we can tell where *one* is when we open our books; for after learning where *one is*, we have but little trouble in telling the names of the other notes.

T. In speaking of *one*, musicians are in the habit of speaking of it as the key. In order to enable you to tell where the *key* or *one* is, it will be necessary for us to go back a little, and mention matters that transpired hundreds of years ago. The anceients wrote their music upon a staff like this:

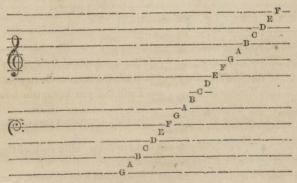
1th line	10th space	
0th line	9th space	
9th line ————		B
8th line		
7th line		E
6thline		
5th line		A
th line		G
rd line	2d space	E
2d line	and the second	3
1st line		the second second processing to the second

Upon these eleven lines and ten spaces the four parts of music were written. The different lines and spaces were named as you see it in the example. All the tones that are common to the generality of men and women can be represented upon this staff. For example: notes written on the lower lines or spaces would indicate low tones; on the middle degrees, medium, as to pitch; on the upper, high. They named these lines and spaces after the *first seven* letters of the alphabet, with the understanding that when they located *one* upon either letter, the other tones would follow in regular order in either direction from the *key* or starting point. It may well be understood that only those who possessed genius could hope to unravel the "musical mysteries," when such a multitude of lines and spaces were used; but happily for the "musical **art,"** about two hundred years ago a *thinking* man in Spain conceived the plan of

leaving out the *middle* line. In order to do this, and have the singer understand which half of the staff he was using, whether the one indicating *low* or *high* tones, he hit upon the following plan:



It will be noticed that the letters remain the same as in the first example, and they have so remained until this day. The old middle line, called middle "C," is obtained by adding a line above the lower half, or adding it below the upper half. The only change that has been made during the last two hundred years is, that instead of printing the letter "G" upon the second line of the upper half, and the letter "F" upon the fourth line of the lower half, modern compositors have substituted characters to stand in place of those letters as a matter of convenience, and to-day we have it written thus :



These new signs are called the "F" and "G" Clefs. They take their names from the letters they take the place of, and mean the same thing the letters "G" and "F" did of old, namely, which half of the staff was intended to be used. In some portions of Europe another elef is used, called the "C" Clef, which locates "C" upon the third space, and is designed for gentlemen having high voices. It locates the letters the same as the "G" Clef, only an *octave* lower. In this country we use the "G" Clef for this purpose, with the understanding that it is an octave lower than written when used for *male* voices. This matter has resulted in some confusion, and we sometimes find persons, in consequence, singing the wrong part.

In concluding this chapter, we will hope you will commit to memory the positions of these letters when we will be prepared to explain *how to tell where one is.*

LESSON X.

TEACHER—After reviewing the last lesson, we will proceed to explain how you can tell where "one" is.

Nore .- Do not leave the subject of position of letters until it is thoroughly memorized,

What did you tell me was meant by the Key?

CLASS-The letter that is taken as "one."

T. Suppose we write the "G" Clef, on which line or space would you find the letter C ?

C. On the first added line below and third space.

T. Where would you find it if the "F" Clef is used ?

C. On the second space, and first added line above.

T. Do the letters ever change their position on the staff?

C. Never, unless the Clef changes.

T. That being the case, we will say the following example is in the key of C. Now where is one ?



T. Why? C. Because "C" is on those degrees.

T. If the following example is in the key of C, where is "one?"



C. On the second space, and first added line above.

T. I thought you told me "C" was on the first added line below?

C. We did so tell you when the "G" Clef was used, but this example is written on the "F" Clef, and the position of the letters is not the same as on the "G" Clef.

T. We will now have an example, and I will ask you to explain how musicians would know it to be in the Key of C?

C. The fact of its having no sign except the Clef determines one of the major scale to be on C.

T. If you will notice carefully you will observe figures after each of the clefs. Do they have anything to do in determining the key ?

C. They do not. They simply indicate the time and kind of notes.

EXERCISE NO. 14-"THE SUN IS SHINING."

Brace-Key of C-Two part song-1st time and second time -Double Bar-End or Close-Sign of Repeat-Legato Mark or Slur,





T. What is the Brace, and for what purpose used?

C. It is a heavy mark connecting two or more staves together, and shows that the notes written upon those staves thus connected are to be performed at the same time. T. What is the meaning of 1st and 2d time ?

C. It means we are to perform the music under 1st time—the first time through; and 2d time means that the second time through we omit under where it says "1st time," and sing under 2d time instead.

T. What is a Double Bar ?

C. It is a heavy bar, or two light ones, and shows the end of a line of words or strain in music.

T. Does it ever occur at the place of a measure bar?

C. It may occur in the place of a measure bar, or in the middle of a measure.

T. What shows the end of the piece.

C. A Close. It consists of two heavy or double bars. (See close of above example.) T. What do the dots on the left of the second double bar in the above example mean?

C. It signifies a repeat, and says in so many words, return to the beginning.

T. Suppose we did not desire to return to the beginning, and wished to repeat from the first double bar, how could we indicate it?

C. By placing a like sign, i. e., dots, on the right hand side of the bar.

T. What is a Legato mark or slur ?

C. A small curved mark, used to connect two or more notes together.

T. What does it mean?

C. It means that the music is to be performed connected and smooth; and that when words are used we apply one syllable of poetry to as many notes as are thus connected.

T. Can the same thing be signified in any other manner?

C. Yes; hy connecting the stems of the notes together as in example No. 1.



- T. What do you call this form of sluring? C. Grouping.
- T. What is the difference between example No. 1 and No. 2?
- C. None whatever, only in appearance.
- T. Why are notes thus grouped instead of slured, as in the last example?
- C. To save trouble in setting up the type.

LESSON XI.

TEACHER-What is Accent in music ?

CLASS-It is a stronger stress of sound on one part of the measure than another.

T. What character in music is most important in showing where accent is placed ?

C. The Bar.

T. What other characters are essential in showing where accent is placed ?

C. The figures placed at the beginning of a piece of music.

NOTE .- The Teacher is advised to carefully review the subject of accent at this point, being particular to explain it fully.



C. It is used to tie two or more notes together when upon the same degree.

T. How are notes thus tied performed? C. As one note.

T. In the above example the tie is used in the second measure, and in the first verse we find that there are none too many notes for the syllables. Will you explain why it is used at that place?

C. You will notice that the second verse has less syllables in the first line, and the tie is then necessary.

T. Then we may sometimes disregard it?

C. Certainly, we are bound to in cases like the above.

T. Why have we two parts written on one staff in the above example? C. For the purpose of saving space.

T. What voices should sing the above example?

C. Ladies having high and low voices.

T. This idea of high and low voices brings us to a matter of great importance to all who expect to sing, namely, the classification of voices; and as many of you have

had but little experience in singing by rule, I will ask you to sing the scale for me, pitching it on "G," and will ask the gentlemen to sing by themselves, commencing with 8 and descending to 1.



T. That is called a *Sharp*. I will not stop to explain its use further than to say

that when thus written it tells you that this piece of music is in the key of "G," or that one is on "G." We will now take the pitch of "G" on the 4th space as one, and descend and ascend an octave.

Note.—After exercising his class until he can tell the pitch of each voice accurately, the teacher will proceed to assign those gents that can reach the "G" on 1st line, F Clef, easier than they can the "G" two octaves higher, to the part we call *Bass*, and in a like manner those who sing the high "G" the easiest to the part we call *Tenor*. Where the voice can reach one as easy as the other, the choice will be determined by the amount of volume that can be produced in either octave. The teacher should exercise great care in this matter, from the fact that many voices are greatly impaired by practice upon the part nature designed them not to sing. After settling this matter in relation to the gentlemen, the teacher will invite the ladies to sing the scale, taking the pitch of "G,"



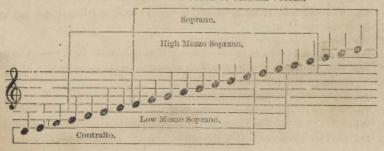
and will proceed the same as with the gents. Those who sing the lowest octave the best, he will assign to the part we call Alto; and those who sing the highest octave with the greatest ease and volume, to the part we call Soprano. It will be borne in mind that practice and cultivation often changes the result, and that persons often see cause to change parts after a few weeks' practice. But remember that it is better for the voice to exercise upon the low tones, and cultivate these first, for they are to the voice what a foundation is to a building.

LESSON XII.

Classification of Voices-Continued.

TEACHER—I will now give you an example showing the relative *scope* of voices, together with their respective names. You will do well to study this matter carefully, and be particular to notice the tones each grade of voice is expected to sing with ease. After studying this subject carefully and testing your voice thoroughly, you can determine the character of your organ and decide intelligently as to the part you should attempt to sing.

EXAMPLE SHOWING THE SCOPE OF FEMALE VOICES.



TEACHER—What part would a *contralto* sing in the music as we have it arranged in this book?

CLASS-She would sing the part we call Alto.

T. Why that part? C. Because it would be impossible for her to sing any other.

T. What part should the Low Mezzo Soprano sing? C. The Alto.

T. Why? C. Because the part we call soprano runs too high for her voice.

T. What part should the High Mezzo Soprano sing?

C. The part we call Soprano.

T. Why?

C. Because the high mezzo soprano cannot reach the low notes in the Alto.

T. If, perchance, there is a soprano here, what ought she to sing?

C. She can only sing *soprano* and many of the *low* tones in that part would be found too low for her voice.

T. Then we are to conclude that the part we call soprano is not in reality written for the soprano voice?

C. No. It is written for the high mezzo soprano.

T. Why not arrange the music for the soprano ?

C. Because not more than one soprano voice can be found in a million, and the part written for that grade of voice would be useless for anybody else.

Nore.-The writer, in his travels in all parts of the United States, has only met with three ladies possessing Soprano voices.

T. From the above example what grade of female voices do you consider the most useful ?

C. The Mezzo Soprano.

T. Why?

C. Because they can sing either Soprano or Alto in the majority of pieces, while the Contralto and Soprano could sing neither part well, as we have the music arranged.

T. Is the part we call Soprano ever known by any other name?

C. Yes. We sometimes call it Treble, Air, Melody or Primo.

T. From the above illustrations, what part do you really mean when you say Soprano or Treble ?

C. The voices that sing the leading part or melody in any composition.

T. What instruments in Orchestras or Bands take the Air or Melody?

C. Those instruments which are capable of making the highest tones.

T. Are we to understand that no other part but the highest contains any melody?

C. Certainly. The other parts have a portion of the melody, but the principal part is given to the highest or leading instrument.

T. From these facts what conclusions do you draw regarding vocal music?

C. We conclude it would be bad taste and violate the laws of harmony to assign voices to any other than their proper parts.

T. This being the case, ought gentlemen to sing the soprano with the ladies ?

C. In no case where correct performance is aimed at.

T. Why not?

C. Because the male voice is an octave *lower* than the female voice upon the same note; and were the gentlemen to sing with the ladies on the same part, it in effect produces *consecutive octaves* all through the piece.

T. Are consecutive octaves not admissable in harmony ?

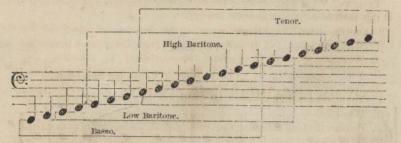
· C. They are not.

T. Why?

C. Because they are unpleasant to the car.

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EXAMPLE SHOWING THE SCOPE OF MALE VOICES.



T. What part should the Basso sing in our books ?

C. He could only sing the part we call Bass, and many of the high tones he could not sing at all.

T. What part should the Low Baritone sing? C. The part we call Bass.

T. Why? C. Because he cannot reach the high tones in the Tenor.

T. What part should the High Baritone take? C. The part we call Tenor.

T. Why? C. Because he cannot reach the low tones in the Bass.

T. What part would the Tenor take.

C. He would sing tenor; but as the part we call tenor is arranged for *high bari*tones, he could not reach many of the low tones; hence his voice would be comparatively useless in ordinary music.

T. Can the same be said of the Basso ? C. Yes, only reversing the order.

T. Are there many Basso and Tenor voices ? C. We judge not.

NOTE.-We have frequently found Basso voices in the United States, but in one instance a Tenor of American birth.

T. The pupil will bear in mind that all works of Sacred Music, Glee Books, &c., in this or any other country in which this matter is scientifically treated, the parts are are arranged as follows: The part we call Bass is written for Low Baritone; the Tenor for High Baritone; the Soprano or Treble for High Mezzo Soprano; the Alto for Low Mezzo Soprano; and gentlemen must not lose sight of the fact that they must sing, if at all, one or the other of the parts written for them, and not the hadies' part. They must also bear in mind the fact that the "G" Clef, when used for the tenor, locates the pitch an octave lower than when used for the soprano or alto.

EXERCISE NO. 17.-SCALE EXTENDED.

(Maestoso-Mezzo Voce-Mezzo, or m-Fortissimo, or j.-Ladies sing the upper part, the gentlemen the lower.)



- T. What is the meaning of the term Macstoso'?
- C. Majestically, or in a majestic manner.
- T. Explain Mezzo Voce, Mezzo or m. C. Medium tone of voice.
- T. Explain Fortissimo or ff. C. Very loud.

EXERCISE NO. 18.-Classification of Voices put in practice. NOW WITH VOICES BLENDING. C. C. PRATT. Tenor. Now with voi-ces blend-ing So grace - ful a-long, While ly Alto. 7-4 Soprano Naught is there so charm-ing When grate - ful hearts a-bound, As Bass 0:-4 6 the air float - ing Sweet ech of on is 08 our song. 6 - dious sound. tones of mu - sic chim-ing, In most mel 0

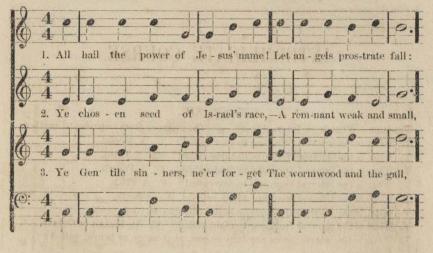
T. The student will recollect that the respective parts will be found as above throughout this work, unless something to the contrary transpires.

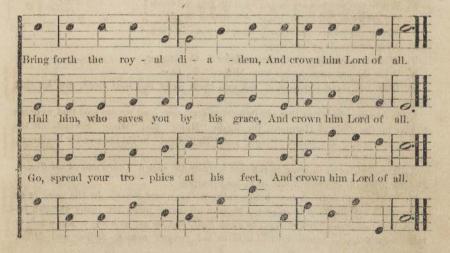
C. Why do you put the Mclody next to the Bass-why not write it on the upper staff, for it is the highest part ?

T. Custom regulates nearly everything; and the custom has been, for many years, to write the parts as above, from the fact that where an Organ is used and the organist has a knowledge of *thorough Bass*, the performers have no need of looking at the alto or tenor, and prefer the above arrangement, as it is not so tircome to the eye.

NEW CORONATION. C. M.

"Normal" Black Board Exercise-as suggested by Harmony Class, July 17, 1872.





Norm.—The student should bear in mind the importance of being thorough and systematic in his studies; and before passing into the "Intermediate Course," he should be certain that he thoroughly understands everything pertaining to the "Primary Course," It is not a difficult thing to master "Musical Notation," if the pupil is thorough and "makes haste slowly." One thing at a time, and it well understood, and success is certain. Remember, there are no great difficulties in the way, for learning to reset ransis and learning to sing are made up of little things; but each little thing is indispensable, and most be thoroughly understood.

LESSON XIV.

TEACHER-What is an Interval ? CLASS-The distance from one tone to another.

T. What is the interval from one to two called ? C. A Second.

T. What is the interval from one to three called ? C. A Third.

T. What is the interval from one to four called ? C. A Fourth.

T. What is the interval from one to five called ? C. A Fifth.

T. What is the interval from one to six called ? C. A Sixth.

T. What is the interval from one to seven called? C. A Seventh.

T. What is the interval from one to eight called ? C. An Eighth or Octave.

T. What is the interval from any tone to one, next above or below, called f

C. A Second.

T. Are the seconds in the scale all alike?

C. They are not. Some are twice as large as others.

T. Where the seconds are large, what do you call them ?

C. We prefer to call them Major seconds or steps.

T. Where the seconds are small, what do you call them ?

C. Minor seconds or half steps.

T. What do you mean by the term Major ? C. Greater.

T. What do you mean by the term Minor? C. Less.

T. Why use these terms—why not call them steps and half steps, and let that suffice ?

C. We prefer the terms that are in most general use; and we are told that were we to take up the study of Harmony, the terms "Major" and "Minor" Seconds are the ones employed. The terms "Steps" and "Half Steps" might answer for beginners, but we prefer the other.

T. You will notice in some works that seconds are called *Tones* and *Semi Tones*. Do you think those terms would serve your purpose ?

C. They would not. A *tone* is something we hear, and is made by the voice or an instrument, and it would be improper to have *one* name mean too many things; besides, many of us understand *semi* to mean *half*, and we are at a loss to know how to make a *half tone*; hence we will hold to the *proper* names, *Major* and *Minor* seconds.

T. In the formation of the *Diatonic Major Scale*, how many major seconds have we? C. Five.

T. How many minor? C. Two.

T. Where do the minor seconds occur?

C. Between three and four and seven and eight.

T. Why is it necessary to have them at those particular points ?

C. No other arrangement will satisfy the ear.

T. What letter is one of the scale, as above described, founded upon ?

C. On the letter C.

T. When one is founded upon C, between what letters do the minor seconds occur?

C. Between E and F, B and C.

T. Does the pitch of any letter ever change ? C. It does not.

T. I will now make a Musical Ladder, corresponding with your explanations.

Some of you may have observed a character like this # Ladder representing the Chro-matic Scale. what is it called ? C 8

C. A Sharp. T. What is its use?

•

C. When placed before any note it means we must perform it a minor second higher than the letter upon which it is written.

T. In how many forms do we use it ?

C. As a signature, (sign of the key,) and as an accidental.

T. When used as a signature, what is its effect ? C. It sharps all notes on the letter upon which it is written throughout the piece.

T. What is its effect when used as an accidental?

C. Its effect is only felt in the measure in which it is written.

T. Suppose you write a note on "C" and place a sharp

before it, how would you perform it ? C. A minor second higher than "C." (Examine ladder.) T. What is this character b called ?

C. A Flat. T. What is its use ?

C. When placed before any note it tells us to perform it a minor second or half step lower than the letter on which it is written.

T. What is this sign 5 called?

C. A Natural.

T. What is its use ?

C. It is used to contradict the sharp or flat, and tells us, when placed before any note, to perform it as written.

NOTE .- The name of this character is an unfortunate one, since its tendency is to mislead the pupil. It signifies nor that one tone is in fact more natural than another-indeed the term can not be said to apply to the tone, but merely to the previous mark, (flat or sharp,) showing that its significance is now at an end. If it was called a RESTORAL its name would more clearly indicate its office.

T. What are the tones called that may be produced between the letters?

G. Chromatic or intermediate.

T. What do you mean by Chromatic?

C. It is taken from a Greek word, and signifies color. (In ancient times it is said the intermediate tones were represented by notes written in colored ink-hence the name.)

T. Have we any other form of Scale besides the Major?

C. Yes-Minor and Chromatic.

T. In what does the difference consist?

C. In the arrangement of major and minor seconds, when the major or minor is used. The Chromatic Scale consists of tones a minor second apart.

#00 #00 0 #00 #00 #00

ILLUSTRATION OF CHROMATIC SCALE. (Signs.)

Nomes, Pitch,	One, C,	sharp one, C#,	two,	sharp two, D#,	three, E,	four, F,	sharp four, F#,	five, G,	sharp fivê, GĦ,	six, A,	sharp six, A#,	seven, B,	eight. C,	
Syllables	. Do.	di.	re,	ri,	mi,	fa.	fì,	sel.	Ei.	la	H,	· si,	do,	

A# or Bh

G# or Ah

F# or Gh

D# or Eh

C# or Dh

RY.

AG

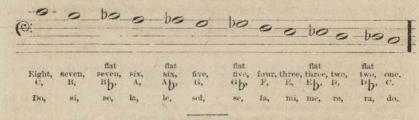
Gā

F4 -E 3

D 2

CI

HLUSTRATION OF CHROMATIC SCALE-CONCLUDED.



LESSON XV.

TEACHER-How many forms of the Minor Scale have we ?

CLASS—There are said to be several, *i. e.*, the Natural, (misnamed,(the Harmonic and Melodic.

T. Which of these three are in common use? C. The Harmonic.

T. Are the others still in use?

C. By some they are; but, upon the whole, may, like the "Median key," the "Lydian key," &c., be considered *obsolete*.

T. How are Minor Scales obtained ?

C. By remembering that every Major Scale has a relative Minor; and whenever we wish to pass from the Major to its relative, all that is necessary is to sharp *five* of the Major scale, which becomes *seven* of the relative Minor.

T. On what tone of the Major Scale is one of the Minor based? C. On the sixth.

T. How can you tell whether you are in the Major or Minor mode?

C. By looking at the last note in the Bass, together with the signature.

REGULAR MINOR SCALE. --- HARMONIC FORM,

5 B 7 7 8 ri mi le In si fa mi re do ri 124 La si do 1a Bi Ladder representing the regular Minor Scale, T. What is the distinguishing feature of the Major and Minor Scales. A-8-La C. The first third in the Major scale is a major third, consisting of two major seconds; while the first third of G井7-Si Minor scale contains one major and one minor second, called a minor third. T. What is the interval from 6 to 7 in the Minor scale? C. It is called an "augmented second"—is, in reality, a minor third or three half steps. 6-Fa T. Thus far we have treated this subject as though "C" was always one. This may be changed, and any other letter or pitch taken as one. When we thus remove one, E - G - Miwhat is such removal called ? C. Transposition. T. What is the letter called that is taken as one? -4 C. The Key letter, or simply the Key. Thus, if C is taken as one, the scale is said to be in the key of C; if G is taken as one, the key of G, &c. 3-De Norr. 1.—By the Key of C is meant the relationship of tones and inter-vals which exist when C is taken as one; by the Key of D is meant the relationship which exists when the scale is based on D, or when D is 2 Si taken as one, and so on. Seven tones are required to constitute a tone-family (key); thus the tone-family called C, or the key of C, consists of the tones C, D, E, F, G, A, and B; to which, if the scale is to be com-pleted, C, an octave higher, must be added. 1 La.

Note 2.—The Key of C has usually been called *natural*, or the *natural key*; but since the term natural, as here used, refers not to the scale itself, but to the mere notation of the scale; and since the key of C is in reality no more natural than any other, we prefer to follow the example of those modern writers on music who have, with much propriety, designated it as the MODER key.

T. Suppose we take G as one, what important things must we bear in mind?

C, First, that the key or *one* is removed (transposed); and second, that the intervals (major and minor seconds) must bear the same relation to each other that they did in the key of C—the model.

Nore,—The difficulty in transposition does not consist in anything pertaining to notation or that which appeals to the eye, but in the change or transfer in al solute pitch, which can only be appreciated by the ear; hence the teacher should early introduce practice of the Chromatic Scale.

EASY EXERCISE IN CHROMATIC TONES. -ASCENDING SCALE.



Do re di re mi ri mi fa mi fa sol fi sol la si la si li si do

The "C" Scale or Model

Ladder.

C-8-

G

Ladder representing the "G" Scale.

G-8-

- T. What rules have we for the transposition of the scale ?
- C. We transpose by fourths or fifths.
- T. What letter is 5 of the C scale ?

C. The letter "G."

T. We will now take "G" as one, and ascertain what changes may be necessary to preserve the same order of major and minor seconds we had in the C scale; and to illustrate the matter properly, will again introduce the "Musical Ladder,"

Note.—It will be seen from the accompanying illustrations that seven of the tones common to the C scale are still retained in the G scale, and the only change necessary is to drop the tone F and substitute F sharp.

T. When F is sharped what is the key?

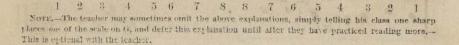
C. The key of G.

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T. Where is the sharp written?

C. Immediately after the Cief, on F, which is upon the 4th line in the Bass, and 5th line in all the other parts.







LESSON XVI.

KEY OF "E" MINOR RELATIVE OF "O" MAJOR.



TEACHER—What tone of the Major Scale is one of the relative Minor ? CLASS—Six.

T. In applying Syllables, what rule do you observe ?

C. We apply them precisely the same as in the relative major, with the exception of sharping five of the major, which becomes seven of the minor.



T. I noticed in your first example of Transposition that you sharped F, and now it appears you have introduced another on C. Why do you do this?

C. To preserve the order of major and minor seconds.

T. Cannot you represent the scale, taking D as one, without using two sharps ?

C. We cannot. F and C must both be sharped, as you see by an examination of the following diagram:

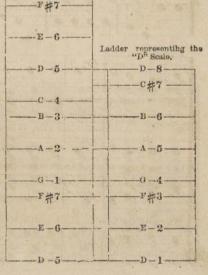
T. Am I to understand when you sharp Ladder representing "G" Scale. F and C that the pitch of these letters is G = 8 - G =

C. No. The note is written upon the letter sharped, and looks to the eye the same as it did before; but the fact of the sharp being thus written tells us to perform it a minor second higher than the letter upon which it is written, and not that it is the letter itself elevated. In other words, in the G scale we drop the tone F and substitute F sharp a minor second higher; and in the kcy of D we retain F sharp and add another upon C, which we drop and substitute C sharp.

T. Suppose we might wish to go from the key of D back to the key of G, what would be necessary for us to do?

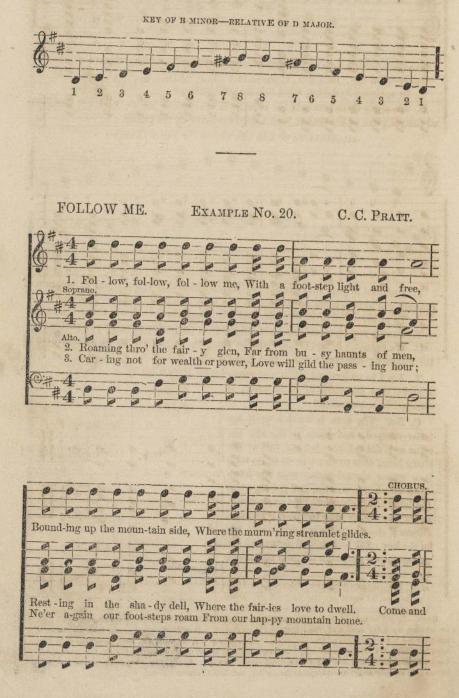
C. Place a Natural (restoral) before notes on C, which would in effect compel us to sing flat seven; and the mere act of flating seven modulates us into a key a fifth lower or a fourth higher.

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T. Suppose we desired to go into B Minor, the relative minor to D Major, what would be necessary ?

C. We can only do it by sharping five of the D scale, which becomes seven of the relative minor.



L

FOLLOW ME-CONCLUDED.







Norr.-It will be noticed that in this and all other examples in this work, where the Soprano and Alto are written upon the same staff, the middle one is employed. It will also be observed that the stems of the Soprano notes turn up and the Alto down. Remember, that Soprano and Alto, as arranged in this book, are designed for the Ladies only; and also, that the Tenor must be performed by the gentlemen. Ladies singing the Tenor and gents the Soprano make very poor music-is in decidedly bad taste, plays havoe with the harmony, misinterprets the author, and fails to charm the ear.

LESSON XVII.

TEACHER-In the third transposition by fifths, from D to A, what letter must be omitted ?

D-8

CLASS-G.

T. What must be substituted? C. G sharp.

T. What letters must be sharped when Ladder representing "D* Scale.

A is taken as one or the key?

C. F, C and G.

T. Where must the Sharps be written?

C. Immediately after the Clef.

T. When so written, what are they called ?

C. A Signature, or sign of the key.

T. What is the relative Minor to A Major?

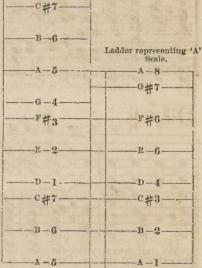
C. F sharp Minor.

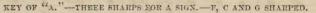
T. What tone of the A scale will you sharp if you wish to pass into F sharp Minor?

C. Five.

T. What letter is Five of the A scale? C. E.

Nors.—The Key of F sharp Minor should never be used for Church Music, on account of the imperfection in the octave. Said imperfection is thrown into the keysof B, C sharp and F sharp upon the great (pipe) Organ, and those keys are extremely harsh and discordant; hence Sacred Music should not be written in those keys. (For a more extended ireaties upon this subject, see "Tillman's Musical Treatise and Tonometer.")

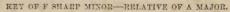






KEY OF "A" REPRESENTED UPON F OR BASS CLEF.











*This beautiful song is admirably adapted to the training of a choir to Piano, to a perfect blending of voices, and to a subdued, gentle, quiet, and noiseless kind of singing.

t"Lyre" should be pronounced in one syllable ; so, also, "wire."

The time may be slackened a very little here, but should not drawl.

LESSON XVIII.

G #7

TEACHER—In the fourth transposition by Ladder representing "A" fifths, what tone of the A scale do you take as one of the new key ?

-03

CLASS-Five.

T. What letter is it?

C. E.

T. In order to preserve the proper order of Major and Minor seconds, what letter do you drop?

C. D.

T. What will you substitute ?

C. D sharp.

T. What is the relative Minor to E Major?

C. C sharp Minor.

T. How obtained ?

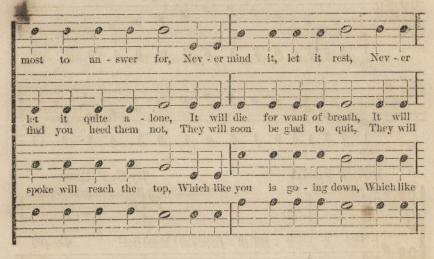
C. By sharping B.

Nore.-The student is again reminded that the key of C Minor is objectionable; and as it is seldom used, a representation of it would be simply a loss of space.

F#6	Ladder representing "E" Scale,
E-5	E-8
D-4	D#7
0#3	·
B-2	
A1	A-4
G#7	
F#6	F#2 ·
E-5	E



DON'T FRET-CONCLUDED.





LESSON XIX.

TEACHER—Before leaving the subject of transposition by fifths I will mention that we can further transpose by sharping A—five sharps. The key is B; reads to the eye the same as two flats; but as this and the keys following by fifths are seldom used, we will not occupy space to represent them.

The sixtle transposition by fifths we have to sharp E-six sharps. The key is F sharp.

The seventh transposition by fifths B is sharped—seven sharps for a sign. The key is C sharp.

The eighth transposition by fifths F is double sharped X-eight sharps for a sign. The key is G sharp.

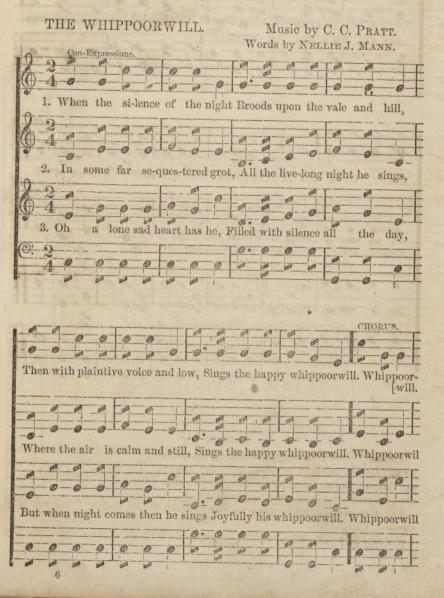
The ninth transposition by fifths C is double sharped \times . The key is D sharp.

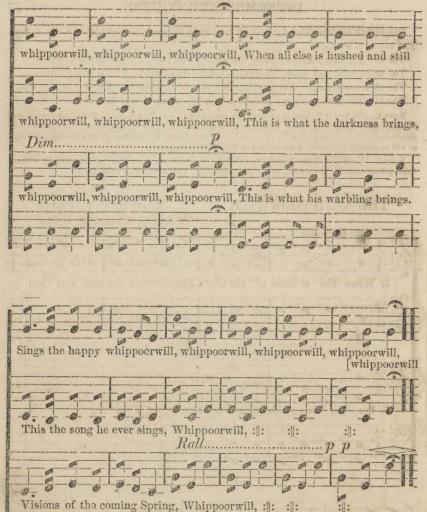
The tenth transposition by fifths G is double sharped \times . The key is A sharp.

The eleventh transposition by fifths D is double sharped \times . The key is E sharp. The twelfth transposition by fifths A is double sharped $\overline{\times}$. The key is B sharp.

Nors 1.-The key of B sharp is precisely the same to the ear as the key of C. The difference is not to the ear, but in the written signs. It will also be noticed that all of the keys known can be obtained with either sharps or flats; and when we go beyond six of either kind, it is shorter to take the opposite sign, as will more fully appear when the subject of Flats is fully explained.

NOTE 2 .- It will be well for the pupil to recollect the simple rule regarding transposition by fifths,-"Sharp four raises the key a fifth, or lowers it a fourth." This rule applies to all keys.





Visions of the coming Spring, Whippoorwill, : #:

6

LESSON XX.

Transposition by Fourths.

TEACHER-In the absence of Flats or Sharps, what key are we said to be in ? CLASS-Key of C.

T. Suppose we take F, which is the fourth from C, as one of the scale, what letter will we find it necessary to omit?

C. The letter B.

T. What will we substitute ? C. B flat.

T. What reasons can you give for this Ladder representing "C" Scals.

C. The interval from A to B is a major second, and if F is one A is three, and we must have a minor second from three to four; hence B is too high, and we are compelled to take B flat; and from B to C we have a minor second, which is wrong from four to five; but by taking the tone B flat, which is half way between A and B, we arrange it right, and have a minor second between three and four, and a major second between four and five.

T. Are all the other tones right without further change ?

C. Yes.

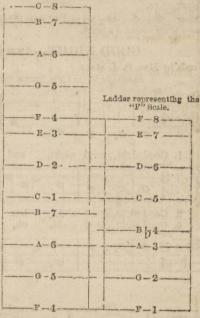
Note.—The principal reason why the scale is transposed by fourths and fifths is; that the keys which are based upon either four or five of any given scale or key have all of their tones in common, with the exception of one, hence are more nearly related than any others.

T. If you wish to represent the scale in the key of F, what sign is necessary ?

C. One Flat.

T. Where should it be written?

C. Immediately after the Clef on B.





T. In case you should want to return to the key of C, what would have to be done? C. Place a Natural before notes on B flat, which would require you to sing B instead of B flat, which would in effect be *sharp jour* in the F scale; and according to the rule, the "sharp fourth raises the key a fifth," and would transpose or modulate us into the key of C, which is a fifth higher.

T. Suppose you wished to go into the key of D Minor, what would be necessary ? C. Simply sharp five of the F scale.

KEY OF D MINOR, RELATIVE OF F MAJOR.



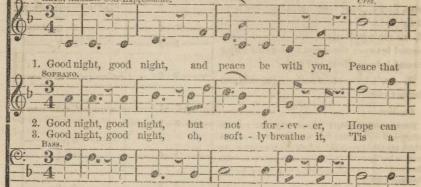
T. After having modulated into D Minor, suppose you wish to return to the key of F, what must be done?

C. Write C instead of C sharp—in other words, sing five of the major scale instead of sharp five.

Nore.-Remember, sharp five modulates the scale into a key a sixth higher; but the new key is in all cases a Minor instead of a Major.

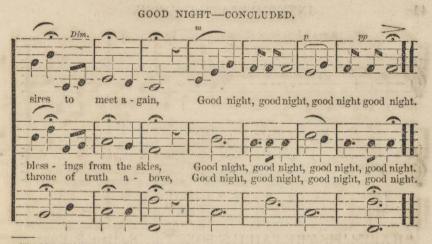
GOOD NIGHT-AND PEACE BE WITH YOU.*

Words by Mrs. S. J. HALE.] [Music by C. C. PRATT. As sung by Mr, and Mrs. Pratt at their Drawing-Room Entertainments.









"To obtain the effect produced by Mr. and Mrs. Pratt, a gentleman should sing the Soprano and a lady the Alto-the instrument playing the Bass. It may be performed as a "trio" with good effect, with either a lady or gentleman singing the Soprano.

LESSON XXI.

TEACHER—In the second transposition of the scale by fourths, what tone of the F scale do you take as one of the new?

E-7

D-6-

C-5

CLASS-Four.

T. What letter is four of the F scale? C. B flat.

T. In order to preserve the proper order Ladder representing "F" of Major and Minor Seconds, what letter will you drop ?

C. E.

T. What will you substitute ?

C. E flat.

T. When B and E are flatted, what is the key note?

C. B flat.

T. What other key reads the same to the eye ?

C. The key of B-five sharps for a sign.

T. Is there really any difference between them ?

C. Yes-a Minor second.

T. What is the relative Minor to B flat Major?

- C. G Minor.

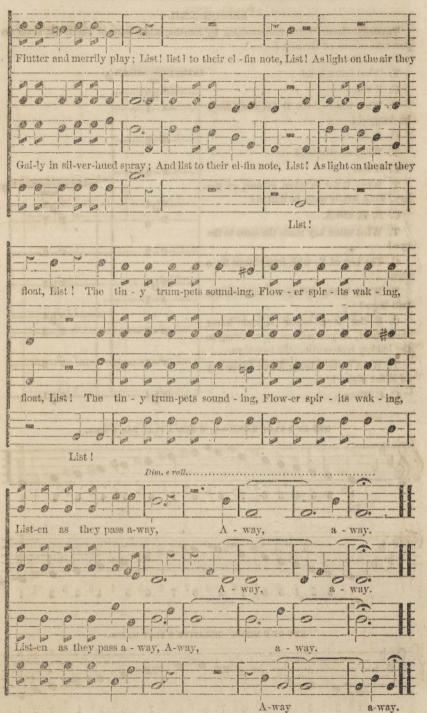
T. How is it obtained?

C. By sharping F, which is five of the B flat scale.

—_ ^в ђ4 а3	Ladder representing Db Scale, Bb8
	G
F_1	F-5
E-7	E b 4
0_5	C-2·- · ·
^B b4	



HARK! 'TIS THE FAIRIES' SONG-CONCLUDED.



LESSON XXII.

TEACHER-In the third transposition by fourths, what tone of the B flat scale do you take as one of the new ?

Ladder representing B b

CLASS-Four.

T. What letter is it?

C. E flat.

T. What letter of the B flat scale must be dropped ?

C. A.

T. What substituted ?

C. A flat.

T. When E flat is taken as one, or the key, what letters must be flatted?

C. B, E, and A.

T. What other key reads the same to the cye ?

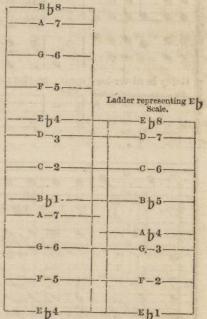
C. The key of E, with four sharps for a sign.

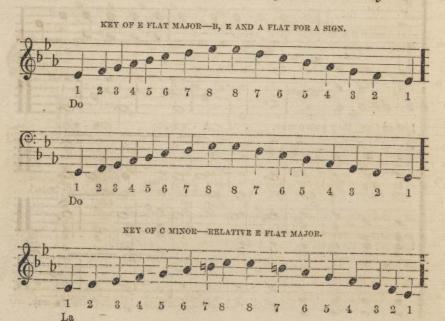
T. What is the difference between the two keys?

C. E flat is a minor second lower throughout, as you will see by referring to the ladders representing the two keys.

T. What is the relative Minor to the key of E flat Major ?

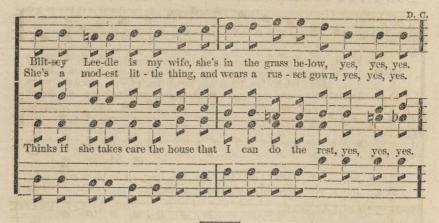
C. C Minor.





"DON'T YOU SEE ME COMING."-THE SONG OF THE BOBOLINK. Allegretto Visace, [From "THE DIAPASON." By Permission of C, DITSON & Co. -@---@---6 153 a hart see me com - ing, com-ing, com-ing right a - long? Don't you see me com -ing, com-ing, com-ing right a - long?
 D. C. Don't you see me com - ing, com-ing, com-ing right a - long?
 P. Tve been wink - ing, blink-ing, prink-ing, ev - er since the morn, D. C. Don't you see me com - ing, com-ing, com-ing right a - long? Tes 120 TTE: 5 60 10 10 3. Bob - 'o - Lin - kum, Lin-kum, Nin-kum, all in black and gold, D. C. Don't you see me go - ing, go - ing, go - ing right a - long ? 0:-b-4-0 0-0 Ø 1 b-b-4 FINE. 13 C. 0 6 D-的 03đ ---a 1 10 FIL sing my song. Here's the lit y mead-ow, now tle grass grass - y mead-ow, where my folks be - long. Here's the lit - tle field of corn. men to go, and leave that Wait-ing for the be - long. grass - y mead-ow, where my folks lit - tle Here's the 52 10 10 100 60 PF. de 63 0 02 ø 13 120 100 150 1 A 1 d We must have our break - fast soon, or I shall There's a chance, the men are off, and so Fil to scold. have I'll stop my song. 10 10--0 o - Lin - kum, that ter Bob -T Mis s'pose you know, I anı Lee - dle's wait - ing, too, but nev - er makes a sound, Blit - sey Ø TRA 00 1 1 223 15 Blit - sey Lee - dle, sit - ting nest, Pret - ty lit - tle on the 0_0 初-0

"DON'T YOU SEE ME COMING"-CONCLUDED.



LESSON XXIII.

TEACHER—In the fourth transposition by fourths, what tone of the E flat scale do you take as one of the new? Crasse Four which is A flat Ladder representing "E"

CLASS-Four, which is A flat.

T. What letter do you have to drop?

C. We have to drop D, and substitute

D flat.

T. What other key reads to the eye like this?

C. A, with three sharps for a sign.

Note.—The student should study the Ladders thoroughly, and it is thought the different treatment of Accidentals, where flats and sharps are used, will be sufficiently plain without further explanation.

T. What is the relative Minor to A flat Major?

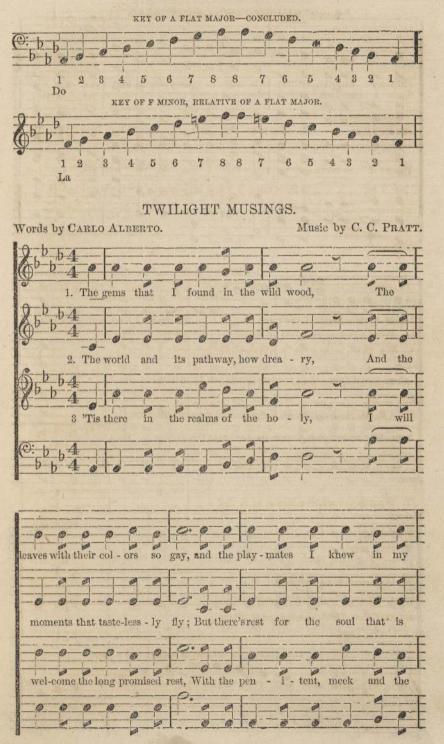
- C. F Minor.
- T. How obtained ?
- C. By sharping five.
- T. How must it be written?

C. A Natural must be placed before notes on E flat. (See example of F Minor on following page.

Flat Scale.	t" and the second second
1E-b8	7
D7	L REAL PROPERTY AND
ting while means	Contraction and
0.0	The Ball And State
C-6	
Bb5	
1.	Ladder representing th
A1.4	"A" Flat Scale.
A b 4	^b8
G-3	
F-2	F-6
Eb1	Eb2
D-7	
Mic and Torical	D 54-
C6	
Comment Marine Pa	
	BL9
Bb5	Bb2
^ <u>b4</u>	
M. Charles - States and an and a	

KEY OF A FLAT MAJOR-B, E, A AND D FLAT FOR A SIGN.

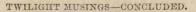


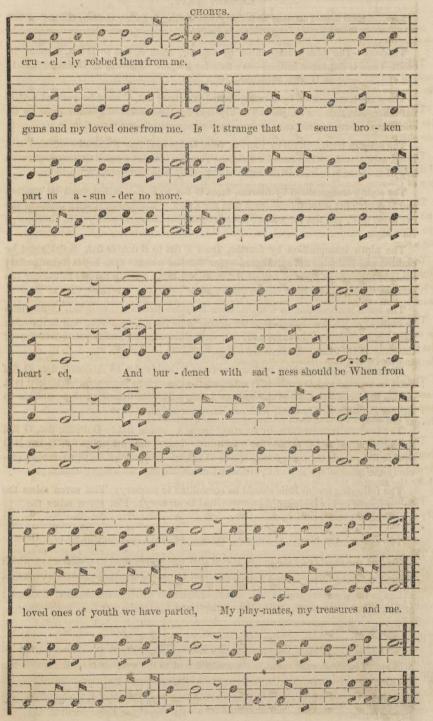




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LESSON XXIV.

Norr.-It is not deemed necessary for ordinary class teaching to further continue illustrations with use of Ladders in the following Transpositions by fourths.

TEACHER—The fifth transposition by fourths, from A flat to D flat, G must be omitted and G flat taken instead—five flats for a sign. The key is D flat; reads to the eye the same as D with two sharps.

The sixth transposition by fourths, from D flat to G flat, C must be omitted and C flat taken—six flats for a sign. The key is G flat; reads to the eye the same as G, one sharp; sounds to the ear the same as F sharp—six sharps for a sign.

The seventh transposition by fourths, from G flat to C flat, F must be omitted and F flat substituted—seven flats for a sign. The key is C flat; reads to the eye same as key of C—sounds to the car the same as key of B, with five sharps for a sign.

The eighth transposition by fourths, from C flat to F flat, B flat must be omitted and B double flat substituted—eight flats for a sign. The key is F flat; reads to the eye same as F, one flat for a sign; sounds to the car the same as key of E, four sharps for a sign.

The ninth transposition by fourths, from F flat to B double flat, E flat must be omitted and E double flat substituted—nine flats for a sign. The key is B double flat; reads to the eye the same as key of B flat, two flats for a sign; sounds to the ear the same as the key of A, three sharps for a sign.

The tenth transposition by fourths, from B double flat to E double flat, A flat must be omitted and A double flat substituted—ten flats for a sign. The key is E double flat; reads to the eye the same as E flat, with three flats for a sign; sounds to the ear the same as D, with two sharps for a sign.

The eleventh transposition by fourths, from E double flat to A double flat, D flat must be omitted and D double flat substituted—eleven flats for a sign. The key is A double flat; reads to the eye the same as A flat, with four flats for a sign; sounds to the ear the same as key of G, with one sharp for a sign.

The twelfth transposition by fourths, from A double flat to D double flat, G flat must be omitted and G double flat substituted—twelve flats for a sign. The key is D double flat; reads the same to the eye as D flat, with five flats for a sign; sounds precisely the same as the key of C, without flats or sharps.

The following useful Rule should be committed to memory: Flat seven raises the key a fourth or lowers it a fifth.

The subjoined Rules are inserted for the benefit of the practical student:

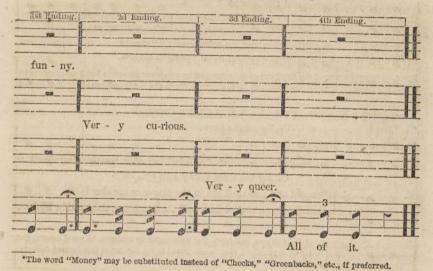
To find the number of the opposite sign that will be required to obtain a key which reads the same to the eye, but sounds different to the car, subtract the number of characters in the signature from seven, and the remainder will give the number. Example: Four sharps—four from seven leaves three. Four sharps, the key is E; three flats, E flat, and so on.

To find the number of the opposite sign that will be required to obtain a key which will sound to the ear the same, but reads different to the eye, subtract the number in the sign from twelve—the remainder will give the number. Example: Four sharps four from twelve leaves eight. Four sharps for a sign, the key is E; eight flats, the key is F flat.

ALL FOR MONEY. Comic Quartette. By C. C. PRATT.	
1. What a fun-ny world is ours! Ver - y fun-ny, Full of sun - sl	inc,
2#2	
2. What a fun-ny world is ours! Ver - y fun-ny, Full of thorns an 3. What a fun-ny world is ours! Ver - y fun-ny, Full ot sweets an	
	T
4. What a fun-ny world is this, Ver - y fun - ny, Full of mise - ry,	
C#2	F
4	F
	F
	E
full of flowers, Full of mon-ey, But the last is hard to get	
1778 1874 1873 1873 1985 1985	
full of flowers, Full of *green-backs, Mon-cy, mon-cy is the rage full of sours, Full of *Checks, Men of mon-cy toil and slave	e:
(B) (C) (F
full of bliss, Full of *Stamps, Mag-ic mon-ey pass-ing stran	E
full of bliss, Full of *Stamps, Mag-ic mon-ey pass-ing stran	ige,
	Ŧ
	F
	主
What a pit - y, Man - y are in want of it, In this	
	-
All are striv - ing In this tru-ly gol - en age To be Ceas - ing, nev - er, From the cra-dle to the grave, Striv - ing	
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	王
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And his lan	ad the farm	e a speed	th, All for All for	mon - ey,	Oh!	that's	
And his lan Statesmen of Tai-lors bri	ad the farm	e a speec - ed bill,	Ch, All for All for	mon - ey, mon - ey,	Oh!	that's that's	
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And his lan Statesmen of Tai-lors brit	ad the farm	e a speec - ed bill, and plea	ch, All for All for d, All for	mon - ey, mon - ey, mon - ey,	Oh!	that's that's	
And his lan Statesmen of Tai-lors bri Lov - ers, la	ad the farm	e a speec - ed bill,	ch, All for All for Ch, All for Ch, All for	mon - ey, mon - ey, mon - ey, mon - ey,	Oh!	that's that's	

ALL FOR MONEY-CONCLUDED.



LESSON XXV.

TEACHER-What is an Organ Tone ?

CLASS-It is a tone commenced, continued and ended with equal degree of power.

T. How is it indicated ?

C. By two parallel lines, thus : _____

T. Explain what gives it the name of "organ tone."

C. It takes its name from the organ pipe, which can only produce a tone of one equal degree of power.

T. Is this form of tone often employed in vocal music?

C. Seldom-only in passages in which one part holds a steady tone while other parts sing various harmonies.

T. What is a Crescendo, (pronounced cre-shen-do)?

C. It is a tone commencing soft and gradually increasing to loud.

T, How is it indicated?

C. By an abbreviation of the term "crescendo," thus: Cres.; or by divergent lines thus:

T. What is a Diminuendo ?

C. It is a tone commencing loud and gradually diminishing to soft.

T. How is it indicated ?

C. By an abbreviation thus: Dim.; or by convergent lines thus:

T. What is a Swell?

C. A union of the Crescendo and Diminuendo.

T. How is it indicated ?

C. Usually thus: <

Norm 1.-The Swell is sometimes called the "Drawn Tone," It is sometimes indicated by the term "Mezzo di voce."

Note 2.-Dr. Lowell Mason says, "The acquisition of this form of tone is one of the most difficult things in the art of song." It constitutes the finishing touch or polish in all artistic performance -Gracia says it is the result of all other studies. Bassini says, "To swell the tones well is to be a perfect singer."

T. From the forcegoing, do you think it worth your while to attempt a proper application of the Crescendo and Diminuendo?

C. Certainly, we ought to try; for without proper expression and proper management of the tones, as to loud, soft, etc., our singing will be indifferent.

T. Is this matter of swelling the tones a thing easily attained ?

C. We judge not; for none of us claim to be "perfect singers."

Note.—The acquisition of the Swell can only be attained by persistent practice; but its application to passages of several measures is comparatively easy, and constitutes one of the greatest beauties of Sacred Bong.

T. What is a Pressure Tone? C. A very sudden crescendo.

T. How is it indicated ? C. By marks thus: \leq

T. What is an Explosive Tone?

C. A tone which is produced very suddenly and forcibly and instantly diminished.

T. How is it indicated ? C. By the term Forz., Fz., Sf., or >

T. Is this form of tone of any practical use to the singer or speaker ?

C. Certainly; for without it, no matter how soft the tones are, they will be lifeless, listless, and totally destitute of expression.

Note.—A great amount of the dullness, heaviness and listlessness so common in vocal music, and especially so when only slow music is practiced, may be attributed to the absence of this form of delivery.

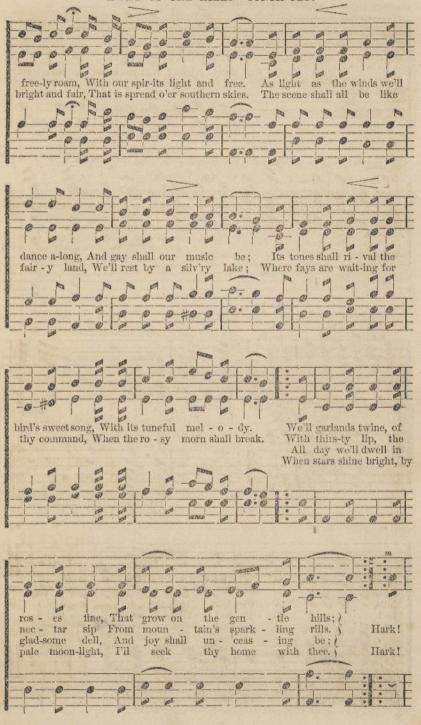
AWAY TO THE HILLS.

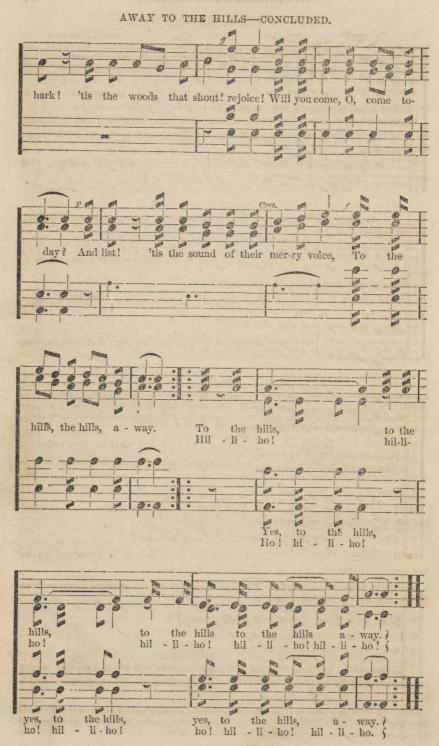
F. H. BROWN.





AWAY TO THE HILLS-CONTINUED.





LESSON XXVI.

Note.—The pupil will bear in mind that while we maintain that the Sforzando is to tones the soul and life-giving power, we do not wish to be understood that all tones must be rendered in this manner. The proper employment of this kind of tone requires great discretion upon the part of the performer. Be careful that it does not degenerate into a mere "lunging" or "lurching" of the voice, which is exceedingly disagreeable.

TEACHER—From the experience you have already had in the elements of music, do you attach much importance to a careful observance of Dynamic marks?

CLASS—Certainly we do; for unless we employ different degrees of power in song, our performance is monotonous unsatisfactory, and, in many instances, bordering on the ludicrous.

T. When a succession of tones are produced in a closely connected manner, what term do you employ to express it ?

C. The term Legato, (pronounced Le-gat-o,) or a curved line, thus: -

T. Is the same sign ever used for any other purpose?

C. Yes—as a tie, and also to show how many tones are to be performed to one syllable of poetry.

T. What is the Portamento?

C. It is an imperceptible glide from one tone to another in such a manner as to produce a recognition of the coming tone.

T. Should all try the Partamento?

C. Not until the voice is thoroughly cultivated by systematic study under a competent teacher.

T. When should it occur?

C. Only between tones of long duration, and in connection with sentiment expressive of deep emotion.

NOTE.—Dr. Mason says, "This beautiful grace, which, when properly introduced, gives an inexpressible charm to singing, is sometimes—nay, often—most sadly misrepresented, caricatured or counterfeited, and coarse slides or avalanches are heard in its place." Bassini. In his "Art of Singing," (which is the highest authority in all vocal performance,) says, "It is oftener abused than tastefully used!" and adds that "many singers, very many," (he might have said all uncultivated singers who attempt it,) "make incessant use of the Portamento really ad auaseam."

T. What is the meaning of marks like these, 11111 and what are they called ?

C. They are called Staccato (stak-ka-to) marks, and mean the tones must be rendered in a *short*, distinct and very articulate manner.

T. Have we more than one variety?

C. Yes. We have half Staccato or *Marcato* marks like these, which indicate a medium between the Staccato and Legato.

T. What is the use of this sign, 🕋 and what is its name?

C. It is called a Pause or Hold, and means that the tone is to be prolonged beyond the length indicated by the note by which it is represented.

Norr.-The length of time or duration of the pause is optional with the performer, except in chorus singing, when it is optional with the leader.

T. What is its meaning when used in this form?

C. It means that we pause on the bar.

T. What reason can you give for this employment?

C. It sometimes happens that the composer desires a rest at the bar, but cannot employ one without destroying the rythmical proportions of his composition, and is compelled to resort to this plan.

Nore.—Dr. Marx says, "Give the note over which the pause is placed twice the time other notes of the same length in the piece receives." This it about right in chorus practice, but most too methodical and unbending for quartettes. Good taste is the best guide as to its use.

SHE SWEETLY SLEEPS. J. A. STERRY. With feeling. By Permission of O. DITSON & Co., Boston. P mf b-5-6 6-6-2 0 29-1. She sleeps, sweet - ly sleeps by the dark roll - ing riv er, Where 0 -0. 10-2. A -round her low bed, where the soft moonbeams playing, The mf___ 6-6 6 0 - --B. Ø. 0_0-5) 10H 3. Tread light -ly the ground where her kin - dred have laid her, Where 0--10-00000 0 D - I-----53 wild grow the trees and the rocks tow'ring high; No sound can awake her, for her -0-0-0: -010 -0-0 -0 -0 0 -673 0.0 0 -@night-bird her re - qui - em chants in wild lays, The stars look down brightly, as 13 P. 20-0-0-0-0-10 0-0 3011 10 60 o'er her low tomb-stone her na-tive trees wave; Disturb not the turf-mound which af-P 1 - RD 0 000 13 0 E o Ng | 0 100 1 0 43 1.3 4 Mp Slow 80 0 0 60 the tool spirit the Giv - er Has tak-en a - way to the arms of her Ma - ker. 1 12 10:00 100 10 Ø - 55.50/13 62 0. 13 0-0 -6) -8 Here rests poor lost Or - nee, the best of her race. if they were say-ing, pp Slow. 10 60 0 Ø Lg UN! we will fection has made her, For the spir - it of Or-nee shall watch o'er her grave. 61 63 TURSI 0-19-



59-

and without an an available to serve

VOCAL TRAINING SIMPLIFIED.

A CONDENSED TREATISE,

EMBRACING USEFUL RULES AND EASY EXERCISES FOR PRACTICE

IN VOCAL CLASSES.

LESSON XXVII.

Position of the Body.

The Student should stand or sit erect, the shoulders thrown slightly back, the chest expanded and throat uncramped; face square to the front, the eyes upon a level.

Nore.—The singer, if seated, must not lean against the back of the seat if he wishes to enjoy good health and strengthen the lungs. Dr. S. S. Fitch, the great Lung doctor, once-said to the writer, "Thousands of persons bring on Pulmonary diseases by leaning too heavily against the back of their seats while singing."

Position of the Mouth, Tongue and Lips.

The mouth must be wide open, with no restraint upon the muscles of the face; the tongue passive, with the tip gently pressing the under front teeth; the lips as though you were going to smile.



1. Great care must be taken in producing the tones in the above exercise. They must begin, continue and end with the same amount of power—in other words, making them organ tones.

2. The pupil must so manage the breath that it does not come in contact with the tongue, the teeth or the roof of the mouth. A tone thus produced is a *chest tone*, or in the *chest register*.

3. Aim to produce the tones on F in precisely the same manner as you produce the tone on C.

4. The Mezzo Soprano should practice the foregoing exercise several times daily, for at least four weeks, before attempting the other registers.

5. The emission of the tone must be decided and firm—no hesitancy or drawling. The throat must not be distended too much, thereby producing tones that are hollow and mournful—sombre. A common fault is the tongue too high in the center, the teeth too close, and the lips drawn too tightly over the teeth. We have known instances where the throat was too much closed. This, however, is rare.

6. All tones must be taken with a *shock of the glottis*. In order to do this, some preparation is necessary. The hard sound of the letter C, or the sound of K, followed by A, as heard in father, will answer well in some cases; but in order to get the tongue in proper position, Bassini, the great Voice teacher, employs the syllable "sca," which is undoubtedly the best yet employed for the purpose. Recollect, c in this syllable has the hard sound.

Nore.—This syllable serves a purpose. The pupil will recollect that in the Primary Course we advocated the use of syllables (or nickmannes) for beginners when practicing scales, easy exercises, &c; and also that we recommended their discontinuance as soon as the pupil can get the correct pitch without them. In a like manner this syllable should be discontinued as soon as the pupil can get the correct "shock of the glottis" without it.



7. The Contralto will read foregoing paragraphs and consider they all refer to her voice only, so far as pitch is concerned. For scope of voice, see diagram showing "scope of female voices," page 19.

LESSON XXVIII.

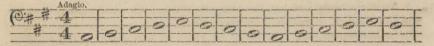
EXERCISE FOR LOW BARITONE. -ALL CHEST TONES. -NO. 111.

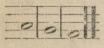
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1. The rules regarding management of the breath, etc., mentioned in the preceding chapter, hold good in this exercise.

2. Low male voices are prone to make the tones too hollow. Be particular to overcome this difficulty on the tones above represented before passing to other exercises.

EXERCISE FOR LOW BARITONE. -ALL CHEST TONES. -NO. IV.





sca, sca, sca. 9 3. The part we call Bass, as arranged in this country, is arranged for Low Baritone voices; and all tones in that part must be made in the *chest register*.

4. The pupil is advised to practice the foregoing example, first in the key in which it is written; afterwards change the key to G, F sharp, F, and as much lower as possible; afterwards sing the same in the key of A flat, A, B flat, B, C sharp, D, E flat, E, and upwards, raising the key a minor second at a time, until the highest note in your compass is reached, being particular to make the highest in the same manner you do the lowest. Recollect, "make haste slowly" if you wish to sing well. Take particular care that the tones are pure. Practice with the mouth wide open.

5. Remember, exercises of this kind are trying upon the voice and lungs, and will prove injurious unless the lungs are thoroughly inflated. At first, practice not to exceed fifteen minutes at a time, but several times each day.



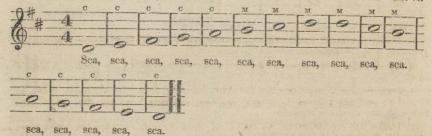
EXERCISE FOR HIGH BARITONE VOICES .- ALL CHEST TONES .- NO. V.

sca, sca, sca, sca, sca, sca.

6. In the above example the tone A must be made exactly like the tone D; and if the pupil desires to be thorough, he should not leave this exercise until he can accomplish it.

7. The student will recollect that the part we call *Tenor* is written for *high Baritone voices*.

EXERCISE FOR HIGH BARITONES-INTRODUCING TONES IN THE MEDIUM REGISTER .- NO. VI.



8. The male voice has two registers, viz., the *Chest* and *Medium*. In order to produce tones in the medium register, the breath must be so managed as to *strike the upper front teeth*. When the breath is thus directed, the tone is *mixed*, or in the *medium register*.

9. In the following exercises, those tones to be sung in the chest register, the notes will be marked "C"; those in the medium, "M."

10. Some persons claim that among the males we have *three* distinct registers, named Chest, Medium, and Head. This we deny. The head register is effeminate. It belongs to the ladies, and to them alone. Boys, however, sing in this register before (puberty) their voices change.

11. Among cultivated musicians, a gentleman that would attempt to employ the *head register* would at once lose caste and be considered a mere *novice* in regard to vocal culture.



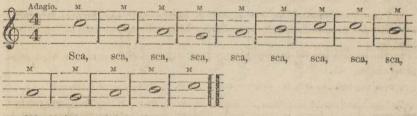
12. Ladies change from the Chest to the Medium Register between F and G.

13. Any lady desiring to retain the use of her voice for any considerable length of time, must recollect that the tone above F sharp, first space, G cleff, must not be sung from the chest. A violation of this rule has occasioned the loss of voice in thousands of cases.

14. The Tenor voice can carry the chest tone as high as possible without danger in fact, it is considered an accomplishment for men to be able to sing the high tones from the chest. Not so with the ladies. It is ruinous to their voices to attempt it.

LESSON XXIX.

EXERCISE FOR MEZZO SOPRANO .- NO. VIII.



sca, sca, sca, sca, sca.

1. Direct the breath against the upper front teeth, and be particular to produce the tones on G in the same manner you do those on C.

2. The Contralto will practice the same exercise, only taking the pitch of A instead of C.

3 Mezzo Soprano should practice the above in several keys; for example: B flat, A, G and F; and never leave the exercise until you can sing C on the first added line below, in the *medium register*.

4. Ladies will recollect that we cautioned them against carrying the chest tones above F sharp, first space; but singing *low* tones in the medium register is not injurious—upon the contrary, highly benchical—and the bare fact of a lady being able to sing "middle C" in the medium register, at once indicates culture—at least so all cultivated musicians would judge.



 All gentlemen who sing Bass exclusively should never allow themselves to make tones in the medium register. Tenor and High Baritone should practice both registers.
 High Baritones cannot sing an effective Bass, and should strive to extend their compass upward.



The pupil should practice this excreise until he can easily change the register at the point indicated.

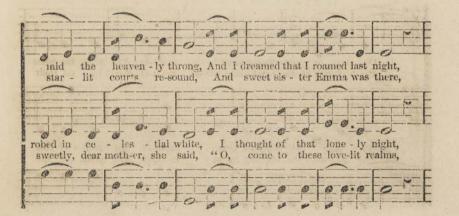


7. The breath must be managed the same as recommended in the foregoing exercises. Be careful, in ascending, that you do not sing G in the chest register. You will likely have less difficulty in descending than ascending, but persevere until you can change easily from one register to the other, either ascending or descending.



THE CHILD'S DREAM-CONTINUED. 0 1 0 0 Ø 0 5 beau-ti - ful song, For I Ι dreamed last fain would dream as flam - ing round, And trembled gold the chords of their en D 63 0 61 6 en 12 lone - aph's - ly night; Her voice was as sweet as 8 ser hast-en . ing sped, And the shin - ing curls of her gold - en 0 0 13 0.





THE CHILD'S DREAM-CONCLUDED.





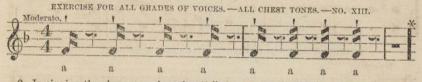


LESSON XXX.

EXERCISE FOR ALL GRADES OF VOICES .- NO. XIL.



1. The above exercise should be faithfully practiced, in order to obtain the proper action of the glottis in sluring.



2. In singing the above exercise, give "a" the sound of "a" in "father." Make each tone as short as possible. Be particular that you take a *full* breath before commencing, and take no more. Be equally as careful that none escapes between the tones. After the two measures are performed hold the breath, and exhale at the sign *.

3. When tones are produced in this manner they will be dry and harsh; but never mind that. It is not the object to make pretty tones, but to get command of the breath, and at the same time a proper shock of the glottis. At the proper time exercises will be introduced to smooth down the tones; but now you have no emotion to express, and the object is to make the tones hard and dry. Remember, each tone must be taken with a shock of the glottis.



4. In this and all other exercises, unless it is specified for what it is designed, the pupil will understand that all grades of voices should practice them.

5. Take breath at the first ×, and exhale at the last ×.

6. Attack the tones vigorously—mouth wide open. Be careful that there is no nasal twang to it. Make the long tones full and strong, and be sure to attack them the same, and finish them the same as the short ones.



7. Inhale at first *, and exhale at second *. The long tone must be commenced the same as the short one, and must be concluded by stopping the breath, and not by closing the mouth.

EXERCISE FOR CONTROLLING THE BREATH .--- NO. XVI.



8. First sing without observing repeat; afterwards observe repeat, and if not too tiresome, repeat, several times, all to one breath.

LESSON XXXI.

EXERCISE IN YOWEL ELEMENTS .- ALL CHEST TONES .- NO. XVII.



1. In the above exercise take pains to commence the tones firmly and with a shock of the glottis. Observe, the position of the lips are round in "o"; in "ah," mouth wide open; "a," the position again changes—the lips are slightly pressed against the teeth; "e," the lips are quite fixed against the teeth, and the tongue has to be managed so that the roots nearly hit the roof of the mouth.

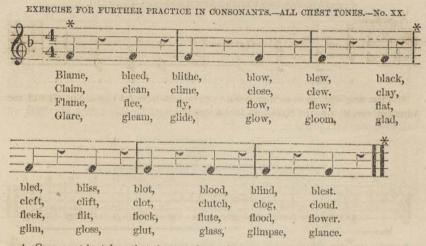


^{2.} The above should be practiced faithfully. Commence and close the long tone the same as the short ones.

EXERCISE INTRODUCING CONSONANT PRACTICE,-ALL CHEST TONES,-NO. XIX, Moderato,



3. Make the consonants very distinct.



4. Care must be taken that the vowel sound does not intervene between consonants. This is a common fault. Good taste must dictate that it be speedily overcome, and the exact sound of each element observed.

5. Bad pronunciation is common. To overcome this difficulty requires long practice and constant care. The singer finds many obstacles in this particular, but perseverance, or, as Peter Cartwright has it, "sticktoitiveness," will accomplish the desired result.

6. It is, at least, ten times as difficult to pronounce words plainly in singing as it is in conversation. A singer that pronounces well is a rarity, and at once commands the admiration of all.

LESSON XXXII.

EXERCISE FOR UNITING THE CHEST AND MEDIUM REGISTER .- No. XXI.



1. Take breath at each *. Be careful to make the proper change in the direction of the breath. Sing slowly.



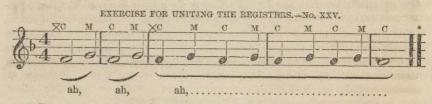
2. Do not hurry the time at first. Take breath at second *. Afterward sing the whole exercise to one breath.



3. Manage the same as in preceding exercise, in regard to breath. The change from one register to the other produces a sound something like a hickup. This will all disappear with practice.



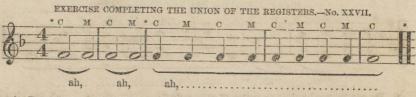
4. If not too tiresome upon the lungs, take only one breath. When the lungs are weak, take breath at second \gtrsim .



5. The pupil will find it much more difficult to make the change in register in this than in the foregoing exercise; but persevere. Leave no exercise until you can perform it correctly.



6. The remarks in paragraph 5 apply to this exercise.



7. Read paragraph 5 again, and observe it faithfully.

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8. Sing all tones in medium register soft at first; afterward increase in volume.

LESSON XXXIII.

0#**	M p	c	M p	°	M _p	C >	ND H M p	C	M	C N	M p	° >	M p	CN	M p	C	
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1. First practice several times without observing the repeat, to one breath, if the lungs are strong; afterward observe repeat without taking breath. This kind of practice is highly beneficial to the lungs, provided care is taken to thoroughly inflate them before commencing—otherwise it is exceedingly injurious.

EXERCISE FOR TENORS AND HIGH BARITONES,-No. XXX.



2. Manage this exercise the same as the preceding, as to repeat.

EXERCISE FOR TENOR AND HIGH BARITONE VOICES .- NO. XXXI.



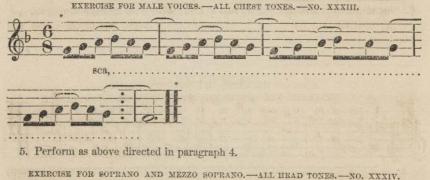
8. Be careful that each tone is taken with a shock of the glottis. Let no breath escape between the tones.

EXERCISE FOR ALL GRADES OF MALE VOICES .- ALL CHEST TONES .- NO. XXXII.



4. Perform the above to one breath and one syllable. Make the tones uniform, as to power and quality. Sing slowly at first, and gradually increase the number of times you observe the repeat before singing the final note.

NOTE.—The writer has had pupils sing up to 5 of the scale and back thirty times to one breath.— Remember, those unaccustomed to exercises of this kind must commence gently, and gradually work up to it. Never tire the lungs, and never practice heavy exercises like this when you have a cold.





6. First practice without observing repeat. Great care must be taken to direct the breath the same on D that you do on G, viz., *against the roof of the mouth*. Tones thus produced are in the *Head Register*. At first sing softly, taking care that the mouth is *wide open*. Remember, purity of tone is indispensable. After you are confident that you are managing the breath correctly, then, and not till then, increase the volume.

Norm.—This quality of tone, denominated "Head," is the most brilliant possessed by mortals; but it requires care and culture to make it effective. A constant use of this register has often occasioned a loss of voice; therefore, *moderation* is the word. Fifteen minutes is as long as any lady should exercise her voice upon these tones at a time—that is to say, until she has thoroughly mastered the register.

LESSON XXXIV.



. 1. The above may be used by Tenor and High Baritone, but all the tones must be made in the medium register.



2. At first take breath at each *; afterward at the double bar in the center and close, only using one syllable to each breath.



3. First practice with syllable la, slowly. After the change of register can be easily managed, increase the speed, and finish up with *one* syllable, sluring all the tones smoothly. The exercise may also be used by Tenors, they singing G and A in chest, and all the other tones in medium register.







6. All medium but D. Be careful to change the registers correctly between C and D.

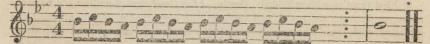


7. Observe rules given in paragraph 3.

EXERCISE FOR MEZZO SOPRANO AND TENOR .- No. XLII.



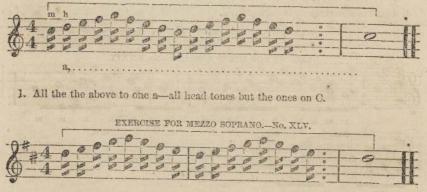
EXERCISE FOR MEZZO SOPRANO AND TENOR .- No. XLIII.



8. All the foregoing exercises may be practiced by Tenor, if the changes of register are made correctly from chest to medium between A and B, and will be useful in obtaining flexibility of voice.

LESSON XXXV.

EXERCISE FOR MEZZO SOPRANO .- No. XLIV.



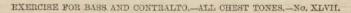
3. Make all the tones in Head Register to one a. Practice above exercise in higher keys if desirable.



EXERCISE FOR BASS AND CONTRALTO,-ALL CHEST TONES,-No. XLVI.



3. First practice with la, then with a ; afterwards connect the whole to one vowel, and sing to one breath.





4. First with sca, then with a, all but first; then to one a and one breath.

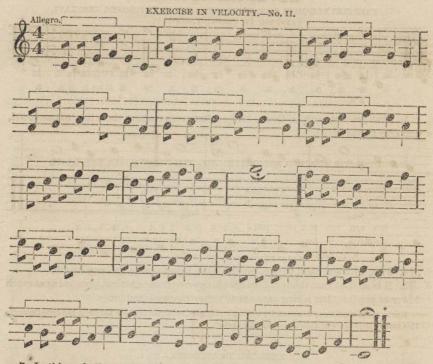
5. It is advised that the pupil practice above exercises in several keys, going as much lower as possible, but taking care not to weary the voice and lungs.

Nore.-It is considered unnecessary to longer indicate the Registers, for if the pupil has gone through, this matter must be well understood by this time.



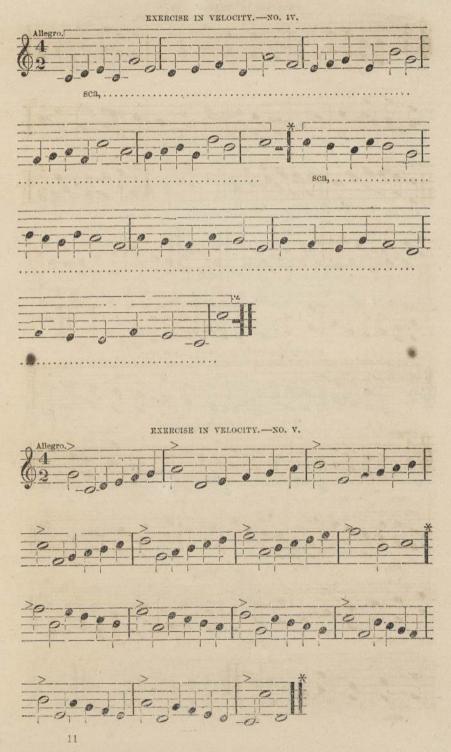
6. These exercises in Velocity are designed for all grades of voices. Each must change the registers according to foregoing rules.





7. In this and all other exercises in Velocity, use pure vowel elements in practice a, as in father, is the best.



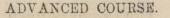


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LESSON XXXVI.

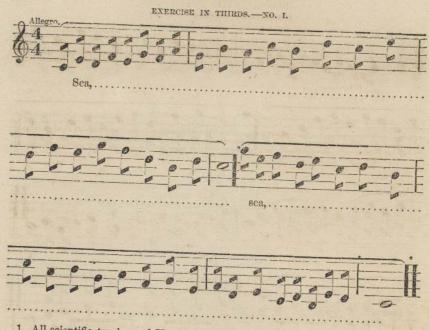




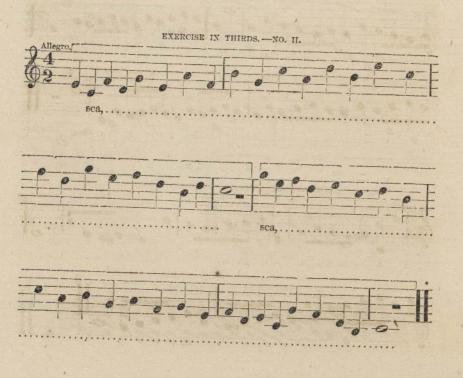
EXERCISE IN VELOCITY .- NO. VIII.

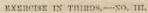


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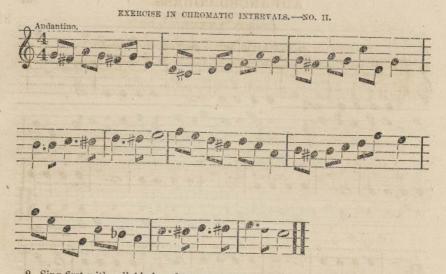


1. All scientific teachers of Vocalization require their pupils to practice the scales slowly, each lesson, before commencing rapid exercises.









2. Sing first with syllable la, afterward with a, taking breath at each bar.



3. The pupil is expected to pay close attention to the Registers in all these exercises. In the exercise above, first sing slow, and not observe repeat, after you can can get the pitch easily; then increase in speed, and observe repeat, and sing the whole at one breath.

4. The pupil is advised to transpose this example into all the keys, and practice it thoroughly.



5. Treat this example the same as the preceding.

LESSON XXXVII.



1. There should be an interval of silence between each note. A has the sound of a in father.



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EXERCISE TO SECURE RAPID ACTION OF THE GLOTTIS .- No. II, -CONCLUDED.



2. If desirable to sing the exercise descending, simply reverse the order.

EXERCISE TO SECURE RAPID ACTION OF THE GLOTTIS .- NO. 111.



3. The Creator has endowed mankind with with many wonderful gifts, and the gift of voice is one of the most inestimable, not only as a medium of communication, one with another, but also as pertains to that most beautiful of all arts---MUSIC. This great gift was conferred upon us for an object, and that object is praise to the Creator. The voice, though marvelous in power and beauty, is, however, given us in a rude and inferfect state, to be improved by ourselves. This improvement can only be accomplished by systematic study and practice. No matter how much "natural ability" one possesses, without culture it amounts to naught. Culture is an imperative duty ; it is also the only road to success. Who ever heard of an untutored savage charming mankind with his music? Again, who are the individuals that have electrified the world with their musical powers? Are they those who depend entirely upon the "natural talent" they possess ? We know your reply will be: They are those who have paid the greatest attention to culture. If this be true-and can any deny its truthfulness ?--- how important it is that no one misleads himself or herself with the idea that he or she has sufficient "natural talent" to compete successfully with those who have paid proper attention to culture. This subject of Voice Culture is one that has been strangely neglected by many; yet we hope the student who peruses these pages will persevere and practice faithfully the simple exercises contained in thiswork, as a preparatory step to higher attainments in the "Art of Song."

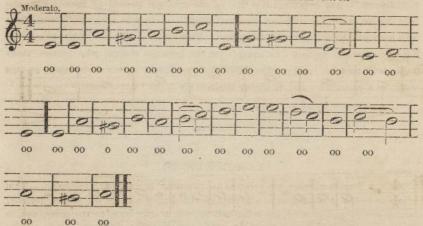
LESSON XXXVIII.

1. In a former chapter we referred to "culture" in music as a necessity. This brings us to the consideration of a subject of vital importance to the singer, namely, tone quality ; and as our space is limited, we will at once come to the point, and to illustrate, will take a frequent occurrence in every-day life: We will suppose a large audience quietly seated, listening to music or oratory-a number of children at play near by. They "keep up a great noise and din" in their innocent sport. The audience catch the sounds, but are they alarmed ? No. Every one sits as complacently as possible. But see ! All at once they jump to their feet in an excited manner. "What is the matter?" says one. "I don't know," says another; "but hear that scream !" The noise and excitement perhaps prevent you from hearing, and you rush to a window or door to try to find out the reason of this commotion. You cast your eve along a street and discover, passing rapidly away, a frantic horse attached to a buggy, and in the buggy a young lady, perfectly helpless; and your soul is horrified to discover that she is in positive danger of being instantly killed. Your wonderment is excited to know how the people knew of this danger, as the "scream" was not loud. Then what informed them of the peril? Reader, pause and reflect-it was the quality of tone employed. Observation will convince you that this is not overdrawn. The writer once saw a large audience rush frantically out of a hall at the cry of "fire !" and all enjoyed a hearty laugh when they found it was only an "old barn" burning, and it several blocks away. There is certainly a wonderful power in the quality of tone. Every one possesses it to a certain degree. Now, what we desire is, to treat Vocal Music in a common sense manner, and take advantage of this diversity of "tone quality" in order to add to its beautice. Can we do this ? Some can, and all have, who have attained to eminence in the profession.



2. To make tones *somber*, you will round the lips, distend the throat as much as possible, forcing the larynx (Adam's apple) down as far as possible; force the roots of the tongue forward in the mouth, leaving the space between the roots of the tongue and pharynx (the back of the throat) as large as possible; then assume a *sorrowful* countenance, and the quality of tone will be mournful—somber.

3. The pupil is advised to make the tones in the above example as somber as possible, in order that the contrast between this form and others may be more apparent.



EXERCISE IN TONE QUALITY .- TONES ALL SOMBER .- No. II.

4. The same rules, as applied in No. 1, apply in this exercise.

NOTE.—The quality of tone we denominate "somber" is very useful to the singer, but it must be used with discretion. A constant use of it is exceedingly injurious to the voice, it being too much of a strain upon the vocal organs; hence the singer, if he wishes to retain his voice to old age, should use it sparingly, i.e., only making use of it when the sentiment requires it. Some persons have a fashion of using it always. The effect is indicrous in the extreme, and any person who so uses it is certainly uncultivated in *taste.*



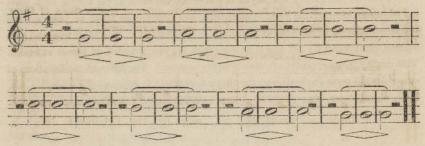
5. To make clear tones, the larynx is forced up, the roots of the tongue back, leaving the space between the roots of the tongue and pharynx as small as possible; the lips in a smiling position—the face smiling. You cannot make a clear tone and look solamn while doing it; nor can it be done with the lips rounded or throat extended. This quality is the opposite extreme from the somber. The different modifications of either depend upon the sentiment the singer is required to express—for example : joy, hope, cheerfulness, etc., would be clear ; awe, sublimity, fear, despair, etc., somber.

DYNAMICS-SUONI FILATI-THE SWELL.



6. In the above exercises preserve the pure sound of a, as in father; commence the swell in the medium register with the somber quality of tone; pass gradually from the medium to the chest register and clear tone, at the loudest point, and as gradually back in the Decrescendo; hold the breath well, in order to perform the last half; guard against diminishing too rapidly; sing very slow, and take a full breath before each swell. It will be well for the singer to perform Nos. 1 and 2 each practice, before attempting No. 3. This is the most difficult thing the singer has to do in vocalization, and requires daily practice for months to attain anything like proficiency.

FOR MEZZO SOPRANO .- No. 4.



7. The Mezzo Soprano must perform all the tones in No. 4 in the medium register. Commence the swell with the somber quality of tone, and gradually change to the clear as you approach the center of the swell, and as gradually change back to somber in the Diminuendo.

8. No. 4 can be used by other voices, by observing rules already laid down regarding their registers.

FOR MEZZO SOPRANO AND SOPRANO .- No. 5.



9. Sopranos make all the tones in No. 5 in the Head Register. Commence somber, change to clear, and back to somber.

10. If No. 5 is used by Tenors, the tones must all be made in the Medium Register.

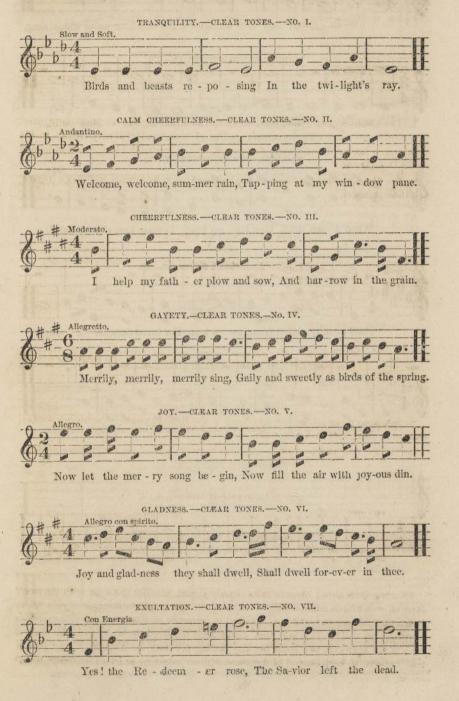
FOR ALL GRADES OF VOICES .- No. 6.

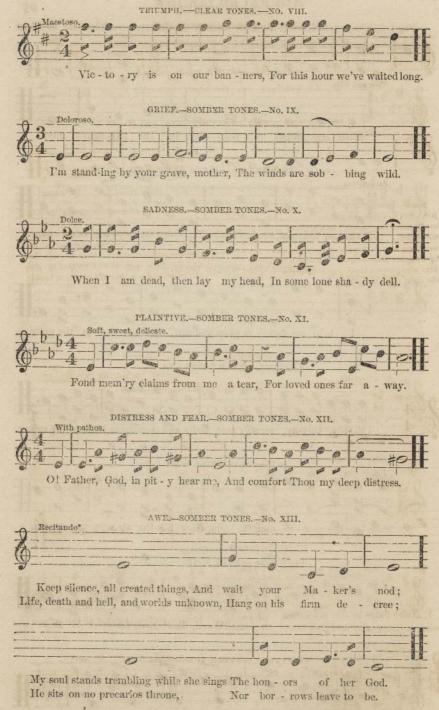


11. Sing quite slow; observe rules already given; practice the scale with the *swell* tone at least fifteen minutes daily—changing the key to suit the compass of your voice. Remember, all persons who have attained to eminence as vocalists, practice exercises of this kind daily. It is said that Jenny Lind practiced the scale with the *drawn* tone in the aggregate two hours per day during her tour in America. Any person that expects to keep control of the voice without constant practice, misleads themselves.

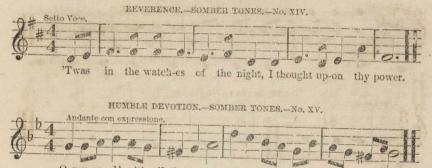
LESSON XXXIX.

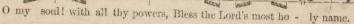
The following examples will illustrate some of the different modifications of Clear and Somber tones, and the adaptation of tone quality to sentiment:





*Nore,-Chanting is nothing more nor less than talking or speaking upon a given pitch. You talk the words to the chanting note, and sing them to the cadence. If the whole is sung, it is not a chant. po





Nore.—Examples like the above might be multiplied almost indefinitely without exhausting the subject; but it is thought those given will sufficiently illustrate the importance of adapting tone quality to sentiment. Remember, tones must be more or less "somber" or "clear," according to the character of the words. Good taste will dictate that the singer strive to make the words his own, and feel all the words express; otherwise his performances will be monotonous and unsatisfactory. Bear in mind that he who only uses one quality of tone fails badly. In concluding these remarks, let us hope that the student who permass these pages will strive to improve in this particular, and use the right quality of tone in the right place.

LESSON XL.



1. Take pains to slur smoothly. Be particular to change the register at the proper point.—Enrors.





2. Practice No. 4 slowly at first, being exceedingly particular in regard to the pitch of Accidentals. Guard against the tendency of striking a little too high or too low, and then sliding to the pitch. When you can get the intonation perfectly true to pitch, then increase the speed gradually until you can sing it *allegro*.—Ebs.

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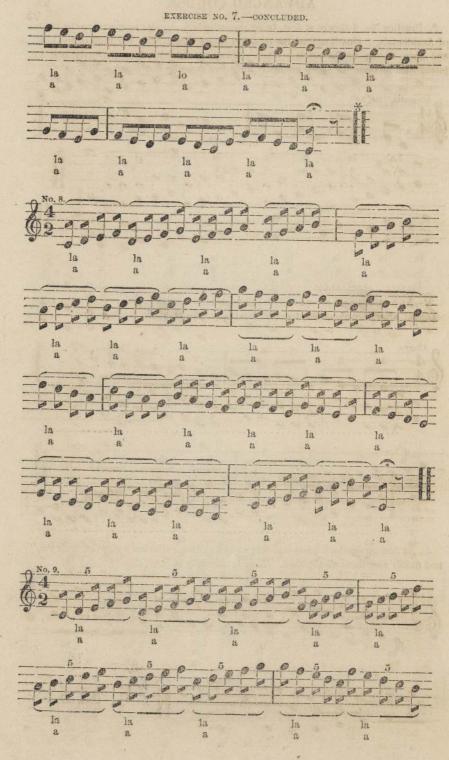


3.—At first, connect grouped notes to one syllable, ; then practice with a in same manner; afterward slur them together, and only take breath at the *.—Ebs.



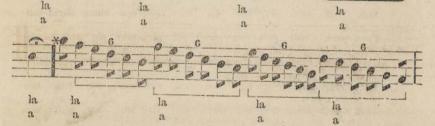
4. At first group the triplets and sing to one syllable, afterward practice with "a," and finally slur them all together. Take breath only at *.-[EDS.















LESSON XLI.

EXERCISES IN ARTICULATION, PRONUNCIATION AND ENUNCIATION.

Class Practice.

Norr .- The pitch of the following Exercises may be changed to suit the circumstances of the Class.

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all awe aught aid air Ache ace act add adz aft age beach bean bed bight big bind bloom blow blue blur Bard bar cage cease gode cell chain chaise chalk chant chide chief Cab cade dark deaf debt, deed dice dig dirt dock dole drug Dab dale ell ewe etch eye eight ebb eight else dere egg Each earl false fare farm fed fell fence field fig fight fish Face v fain garb geer gem germ gift gig gild glove gloom glue Gabymgage have harsh haul her head heart hid hide holt home Hack hale ill imp ink im - press in - vite in - voke ides ilk Ice jaunt jean jerk jew jig jib joy jove judge just Jack jam lamp lass leach lens learn life list loaf, lock loom Law laid mark malt mead men merge mid might mirth miss moan moat Mace north nook nape naught near need neigh Thet nice nit no Nab once ooze ope ounce ought out o'er oh oil Oak oat oath pelt pen perch pet pick pike pin pinch pipe Pace pack pall Quack quaint quash queen queer quell quench quit quiek quite quilt quince raft ranch reach red reed rib rice road rob rude rub Race. soft Sack safe sauce sent see serve seat sing sit sure term tide time torn turn Tack take talk tar tea tent top Vague vamp vault veal vent verb vice vile vine void vote vouch Wade warp waft wan weak well weep will wilt with woe whur yell yearn yield yoke yore youth young Yate vacht yawl ve yea zest zink zone zounds Za zax zeal

Norm.—The Editors, in their experience as teachers, have found exercises like the above of great benefit in training pupils to articulate, enunciate and pronounce correctly. The teacher may, with advanstage, introduce words of two, three and four syllables. It will be advisable to sing them, as pronouncing words, as in ordinary conversation, will help but little; hence we have prepared a simple exercise, to which the words should be energ. A little ingenuity upon the part of the teacher will continue this subject if thought advisable.

DICTIONARY OF MUSICAL TERMS.

Accelerando; with gradually increasing velocity. Accent; the force or stress placed upon a note to mark its place and relative import-Adagio, or Adasio; very slow. [ance in the measure. Ad Libitum ; at pleasure. Affetuoso; with tenderness and pathos. Air; see Soprano. Allegro ; quick, lively. Allegretto ; less quick than Allegro. Assai ; very, extremely. Andante; gentle, distinct, rather slow, and yet connected. Andantino ; somewhat quicker than Andante. Animato, or Con Animo; with fervent, animated expression. Ardito ; with ardor and spirit. Arisso; in a light, airy, singing manner. A Tempo; in time. Antiphone ; music sung in alternate parts.

Agitato; with agitation.

Alto; the lowest part for females.

Ben Marcato ; in a pointed and well marked manner. Bis; twice.

Brillante; brilliant, gay, shining, sparkling. Baritone; a male voice intermediate in pitch between the Tenor and Basso. Basso; the lowest voice among men.

Bass; the lowest part in a musical composition.

Cadence : closing strain; also a fanciful extemporaneous embellishment at the close Cuntabile: in a graceful singing style; a pleasing, flowing melody. [of a song. Canto: the Treble part in a Chorus. Choir: a band of singers.

- Mar

Con : with.

Con Animo : with animation.

Con Energia: with energy.

Con Fuoco: with ardor, fire.

Con Expressione: with expression.

Con Impeto: with force, energy.

Con Moto: with motion.

Con Spirito : with spirit, animation.

Coro : chorus.

Conductor ; one who superintends a musical performance. Contratto : "the lowest female voice.

Creecendo : with a gradually increasing power of tone.

DICTIONARY OF MUSICAL TERMS.

Da: for, from, of.

Dal Segno: repeat from the sign. Da Capo: from the beginning. Declamando: in the style of declamation. Decreseendo: diminishing, decreasing. Diminuendo: same as Decrescendo. Di Molto: much, or very. Divoto: devotedly, devoutly. Dolce: soft, sweet, tender. Doloroso: in a plaintive, mournful style. Duett, or Duo: a two-part song.

E, and Elegante; elegance. Expressivo; expressive.

Fine, Fin, or Finale; the end.
Forte; loud.
Fortissimo; very loud.
Forzando, Forz, or fz; a sudden increase of power: <
Fugato; in the fuge style</pre>

Giusto; in just and steady time. Grazioso, or Grazio; smoothly, gracefully. Grave; slow and solenin.

Impeto; with impetuosity.

Larghetto; slow, but not so slow as Largo. Largo; slow. Lacrimando; mournful, pathetic. Legato; close, gliding, connected style. Lentando; gradually slower and softer. Lento; slow.

 Ma; but.

 Maestoso; majestic, majestically.

 Marcato; strong and marked style.

 Moderato; in moderate movement.

 Mezzo Voce, Mez., or M.; medium tone of voice.

 Mezzo Soprano; a female voice of lower pitch than the Soprano, and higher than

 Pastoral; applied to graceful movements in Compound time.

 Primo; the highest part in music. (See Soprano.)

 Portamento; The manner of sustaining and conducting the voice from one sound to

 Presto; quick.
 [another.

 Prestissimo; very quick.

Quartette; a four-part song. Quintette; a five-part song.

Rallentando, or Rall.; slower and softer by degrees. Recitando; a speaking manner of performance. Recitative; musical declamation. Ritardando, Ritard., or Ril.; slackening the time. Resoluto; with boldness and resolution.

DICTIONARY OF MUSICAL TERMS.

Segno, or §; a sign. Secondo, Second; the lowest part for females. (See Alto.) Sempre; throughout. Sustemuto; sustained. Smorzando; dying away. Serioso; in a serious style. Spirituoso, Con Spirituoso; with spirit and animation. Staccato, or 1; short, distinct, detached. Soprano; the highest part in vocal music to be sung exclusively by females. Solo; one voice. Soli; one voice on a part. Somber; mournful, sad.

 Tempo; time.

 Tempo Giusto; in exact time.

 Ten, Tenuto; hold on. (See Sustenuto.)

 Tutti; the whole, full chorus.

 Trio; a three-part song.

 Treble; (See Primo and Soprano.)

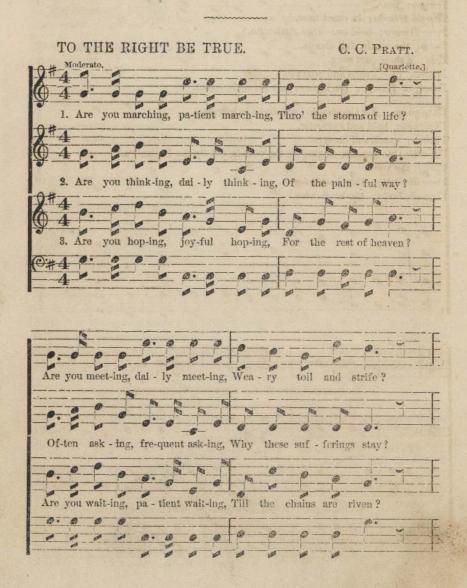
 Tenor, or Tenore; the highest part for male voices.

Va; go on. Va Crescendo; continue to increase.
Vigoroso; bold and energetic.
Vivace; quick and cheerful.
Vocalize; to practice singing on the vowels, chiefly the Italian "a."
Voce; the voice.
Voce di Petto; the chest voice.
Voce di Testa; the head voice.

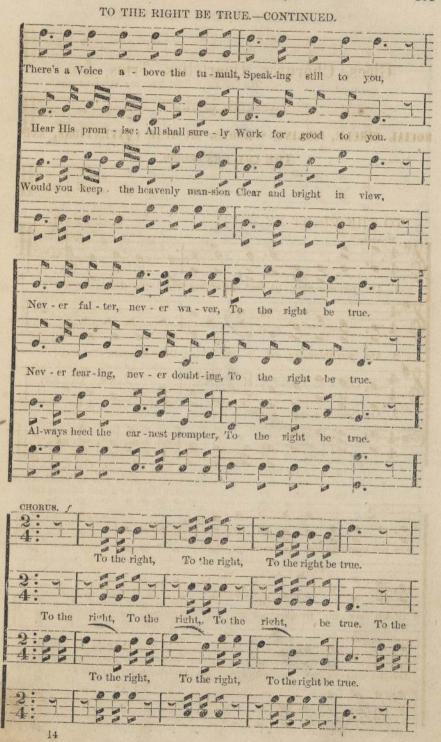
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ADAPTED TO THE

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GLEES, CHORUSES, ETC.

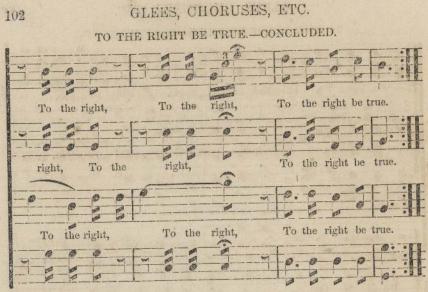


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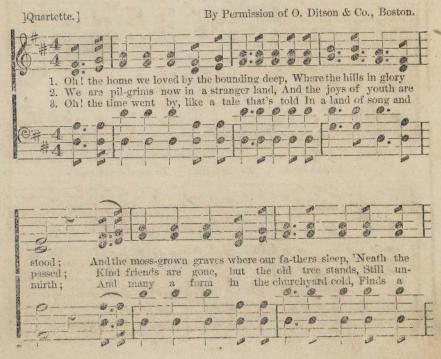
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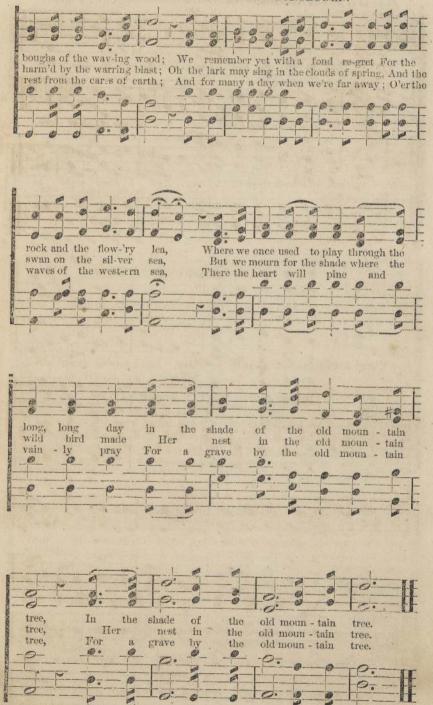


THE OLD MOUNTAIN TREE.

JAS. G. CLARK.



THE OLD MOUNTAIN TREE.-CONCLUDED.



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MY NATIVE HOME. C. C. PRATT. Moderato. 1. Give back to me my na-tive home, Though low - ly it may 2. Far, far from home tho' I may roam. Mid scenes of pleas - ure 3. Give back, give back those hills to me, And I shall cease to be; I've nev - cr found a spot on earth, That's half so dear to bright, And stran-gers smile a - long my way, And cause me much deroam; Oh give me back the friends of youth, And my be - lov - ed 0.000 me. The stars in splen-dor o'er me shine, And friends are by to light, Yet still my mem-'ry brings me back To youth's de - light - ful home, Af - fec-tion, like a chain, doth bind Me to that sa - cred

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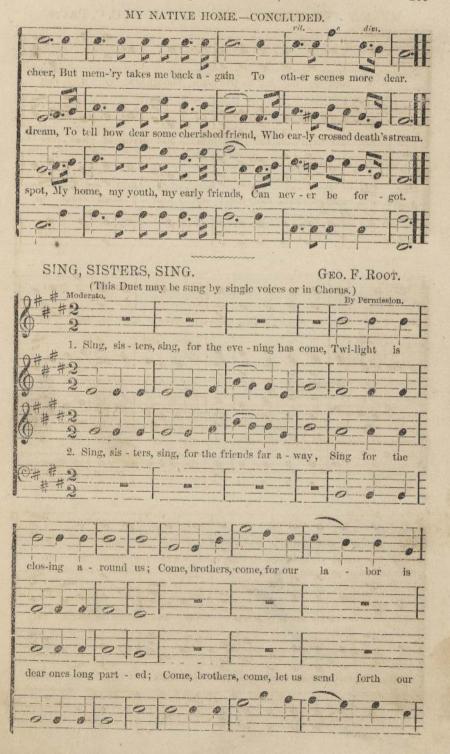
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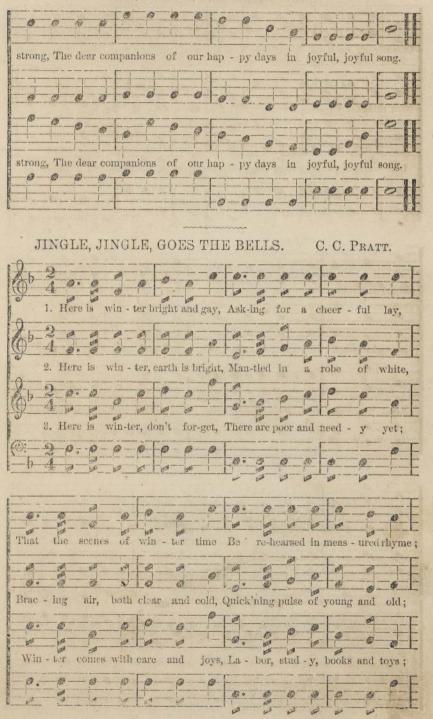
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JINGLE, JINGLE, GOES THE BELLS .- CONTINUED.

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JINGLE, JINGLE, GOES THE BELLS .- CONCLUDED.

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WHOM SHALL WE LET IN? [GLEE.] V. C. TAYLOR # Allegretto. [By permission.] 10.0 6 0.0-0.0 40.0 1. Whom shall we let in ?. Whom shall we let in ? The Ŧ 0-0-0-0 -0 -65--13-2. Whom shall we let in? Whom shall we let in? All # Por Co 0.0 Ø ---@ -00-8. Whom shall we let in? Whom shall we let in? Who C# # G _____ 0.0 00.0 0.0 8 dis 530 1002 * lov - ers of pleas - ure, To - day are the treas - ure, My wish - es would win, And 0000 eyes that can glit-ter, And tongues that can twit - ter, And make live - ly din, And ev - er comes sing-ing, Or gladsome - ly bringing, A good -na - tured grin, O, 0 0 0 0 0 0 10 10 50 they may come in, La Ia la la la la la la la, la, la, and a P 0 0 0 0 0 0 0 -0--07-La la la la la la 0-0such may come in. la la, la, la, 0 000000 _____F38 @ 00 10 he may come in, La la la la la la la la la, la, la, -@---0-0 La, Ia, Ia, Ia, Ia, Ia,

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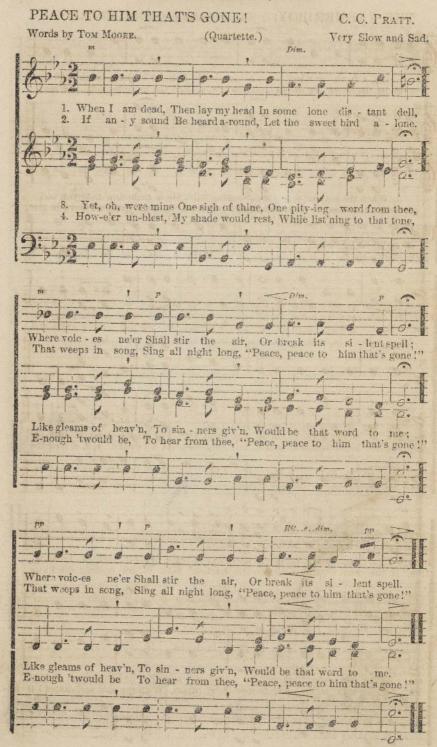
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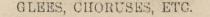
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THE FARMER BOY. [GLEE.] C. C. PRATT. 0-0-------0-0-0-0-0 and pair EST-1. Oh, a farm - er's boy is a jo - vial lad, So healthy, bright and free 2. In the morn-ing bright he drives a-way, Ere the morning sun we see; PP 10 10 25 20 de 00 0 10 and the 3. When the autumn winds are sweeping wild, He is gathering nuts you see, 4. When the winter comes with its driving blast, Then the farmer's boys' in glee, Ø Ø - 6) 00 0 0. 0 6 Ø free; In his coun-try home he is ev - er glad, O that is the home for lowing herd to the sil-ver stream, And the pas - tures green and The 82C. 0 0.00 0. Ø see, For a winter's store he'll lay them by, For his sis - ter him - self and glee, For he loves the snow that is fall - ing fast, As it's drift - ing o'er the 000 10 0.0 0 NO D 0.00 1000 1000 1 100 int-Red. iat me! With a hoop and a haw to his live - ly team, With the lark a - broad is free, In the sum - mer time to the harvest field, With a cooling drink we 69 0 00 1 10 00 me, To the or - chard then he hies a - way, For he knows each fav'rite lea, And he says to him - self to-mor - row morn, With my sled and skates I'll 0. 00 -0--0--10 00

THE FARMER BOY .- CONTINUED.





THE FARMER BOY .- CONCLUDED,



BRIGHTLY BEAMING.

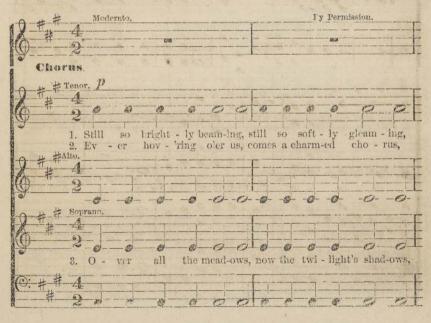
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GEO. F. ROOT.



BRIGHTLY BEAMING.-CONTINUED.

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free; flee;	2		et - ly ht - ly s	fill-ing, in shin-ing, gem	its s are	trill lin	- ing, - ing
free ; flee ; on the smi	9Q 1 - ing se	Swe Brig	et - ly ht - ly s	fill-ing, in shin-ing, gem	its are	trill lin	- ing, - ing
free ; flee ; on the smi	2 - C l - ing set and free	Swe Brig	et - ly ht - ly s	fill-ing, in shin-ing, gem	its are	trill lin	- ing, - ing
free ; flee ;	2	Swe Brig	et - ly ht - ly s	fill-ing, in shin-ing, gem	its are	trill lin	- ing, - ing
free ; flee ; on the smi	2 P 1 - ing set and fre	Swe Brig	et - ly ht - ly s	fill-ing, in shin-ing, gem	its are	trill lin	- ing, - ing
free ; flee ; on the smi	2 - C 1 - ing set and free	Swe Brig	et - ly ht - ly s	fill-ing, in shin-ing, gem	its are	trill lin	- ing, - ing
free ; flee ; on the smi	and fre	Swe Brig	et - ly s ht - ly s er the spar ctly, sweet	fill-ing, in shin-ing, gem	its are	trill lin	- ing, - ing
free ; flee ; on the smi	and fre	Swe Brig a, While o' ec, 'Tis swe	et - ly ht - ly s	fill-ing, in shin-ing, gem	its are	trill lin	- ing, - ing
free ; flee ; on the smi	and fre	Swe Brig a, While o' ec, 'Tis swe	et - ly s ht - ly s er the spar ctly, sweet	fill-ing, in shin-ing, gem	its are	trill lin	- ing, - ing
free ; flee ; on the smi	and fre	Swe Brig a, While o' ec, 'Tis swe	et - ly s ht - ly s er the spar ctly, sweet	fill-ing, in shin-ing, gem	its are	trill lin	- ing, - ing
free; flee;	and fre	Swe Brig a, While o' ec, 'Tis swe	et - ly s ht - ly s er the spar ctly, sweet	fill-ing, in shin-ing, gem	its are	trill lin	- ing, - ing
free ; flee ; on the smi lo - di - ous	s and fre	Swe Brig a, While o' ee, 'Tis swe	et - ly s ht - ly s er the spar ctly, sweet	fill-ing, in shin-ing, gem	its are	trill lin	- ing, - ing
sea; free; flee; on the smi lo - di - ous	s and fre	Swe Brig a, While o' cc, 'Tis swe	et - ly ht - ly s er the spar ctly, sweet	fill-ing, in shin-ing, gem log of the kling fountation ly filling, in	its are	trill lin	- ing, - ing
free; flee; on the smi lo - di - ous		Swe Brig a, While o' cc, 'Tis swe	et - ly s ht - ly s er the spar etly, sweet	fill-ing, in shin-ing, gem kling founta ly filling, in 0-0-0	s are	trill lin	- ing, - ing un-tain, - ing,
free; flee; on the smi lo - di - ous		Swe Brig a, While o' cc, 'Tis swe	et - ly s ht - ly s er the spar etly, sweet	fill-ing, in shin-ing, gem log of the kling fountation ly filling, in	s are	trill lin	- ing, - ing
free; flee; on the smi lo - di - ous		Swe Brig a, While o' cc, 'Tis swe	et - ly s ht - ly s er the spar etly, sweet	fill-ing, in shin-ing, gem kling founta ly filling, in 0-0-0	s are	trill lin	- ing, - ing un-tain, - ing,
free; flee; on the smi lo - di - ous	s and fre	Swe Brig a, While o' cc, 'Tis swe	et - ly s ht - ly s er the spar etly, sweet	fill-ing, in shin-ing, gem kling founta ly filling, in 0-0-0	s are	trill lin	- ing, - ing un-tain, - ing,
free ; flee ; on the smi lo - di - ous o o o o	s and fre	Swe Brig a, While o' cc, 'Tis swe	et - ly ht - ly er the spar ctly, sweet 	fill-ing, in shin-ing, gem kling founta ly filling, in 0-0-0	s are	trill lin	- ing, - ing un-tain, - ing,

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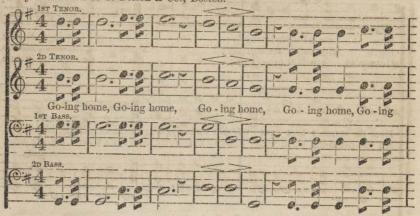
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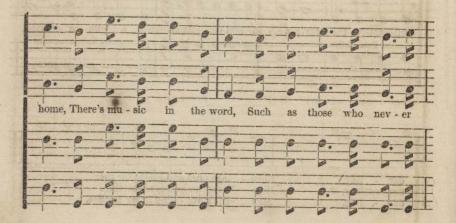
BRIGHTLY BEAMING.-CONCLUDED.



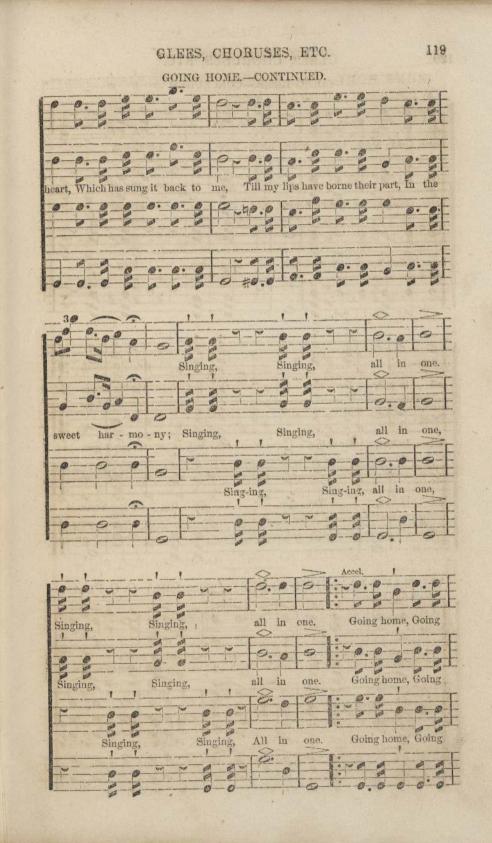
118

GOING HOME. (Male Quartette.) Arr. from KUCHENBERGER. By Permission of O. Ditson & Co., Boston.

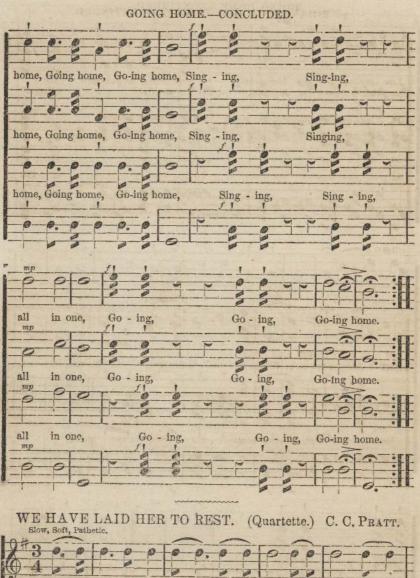








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WE HAVE LAID HER TO REST .- CONTINUED.

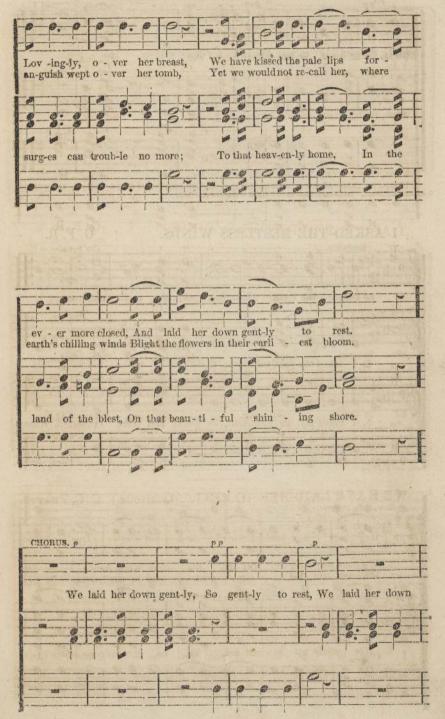
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WE HAVE LAID HER TO REST .- GONCLUDED.



*Repeat the chorus after last verse, making the tones but little loader than a whisper, and without accompaniment. Be careful that each note is rendered distinct.





I ASKED THE RESTLESS WINDS .- CONTINUED.

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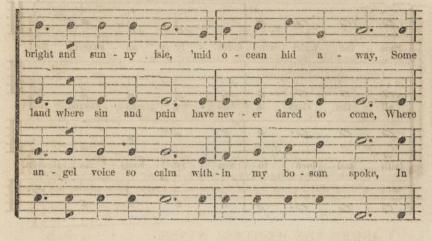
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MY ANGEL MOTHER.-CONTINUED.

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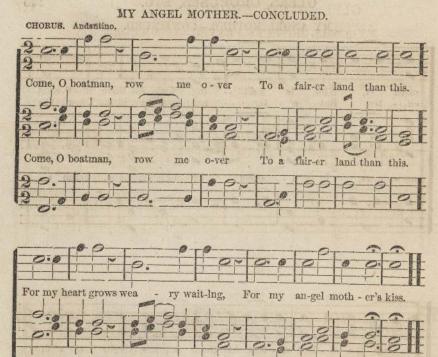
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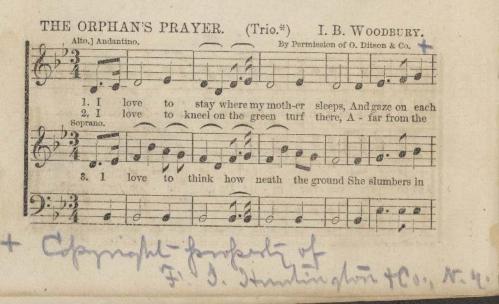




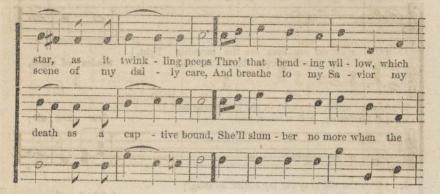


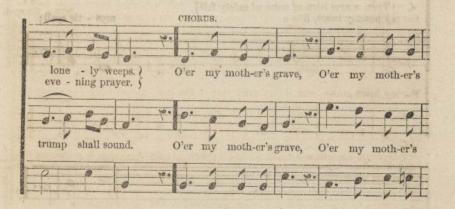
For my heart grows wea - ry wait - ing For my an-gel moth - er's kiss.

*This piece may be sung as a trio, by omitting the tenor. If a gentleman sings the soprano the tenor must be omitted. It may also be performed as a soprano and alto duett, the instrument playing the other parts, or as a duct for tenor and alto, the gentlemen singing the soprano.



THE ORPHAN'S PRAYER .- CONCLUDED.

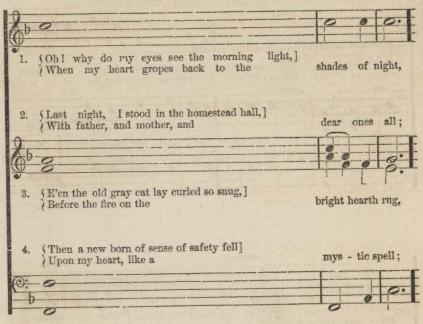


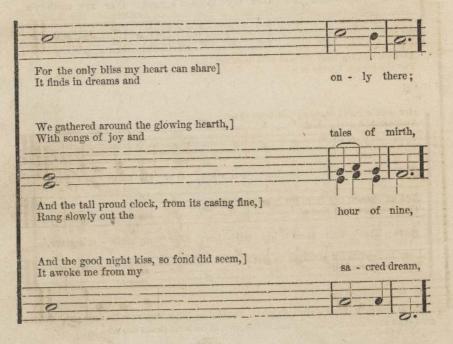




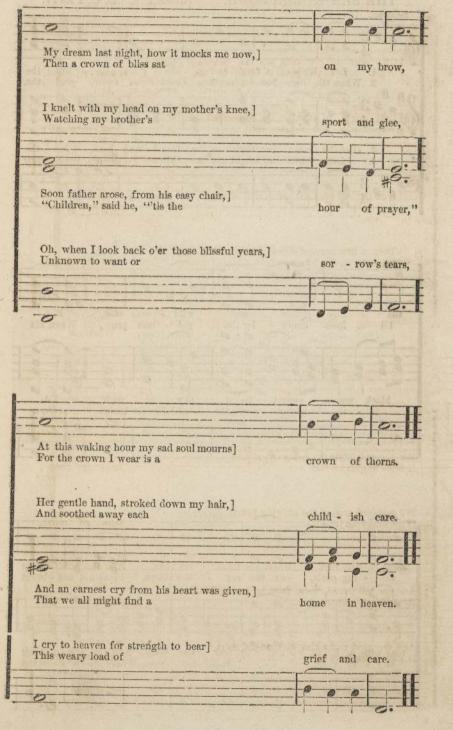
* The Soprano may be sung by male voices, provided no ladies sing upon the same part. To get a good effect when gents sing the Soprano, in this piece, all the ladies should sing Alto.

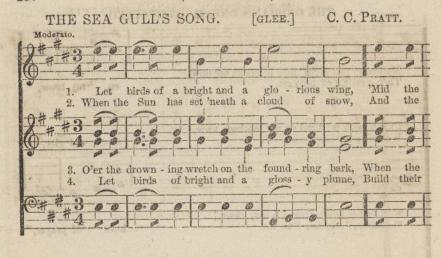
THE ORPHAN'S DREAM. (Chant.) C. C. PRATT.





THE ORPHAN'S DREAM .- CONCLUCED.

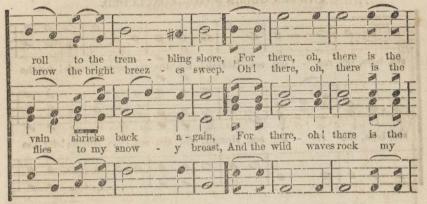








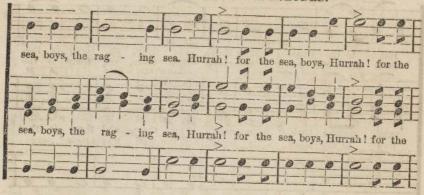
THE SEA GULL'S SONG .- CONTINUED.

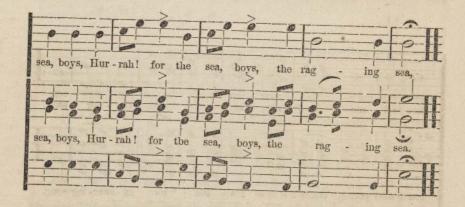






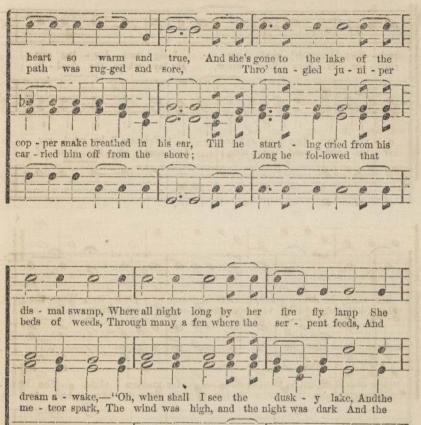
THE SEA GULL'S SONG .- CONCLUDED.



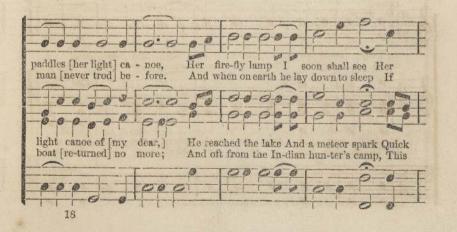


THE DISMAL SWAMP. (Quartette.) BARNARD COVERT. Andante. By Permission O. Ditson & Co. 0 200 69 -00 1 1. They made her grave a too and damp, For cold 2. A 8 - way to the dis - mal swamp he speeds, His 100 B 68 10 -Ø R 100 3. And near him 4. 'Till he made him the she wolf stirred the brake, And the boat of birch - en bark, Which B birch - en bark, Which 1 1

THE DISMAL SWAMP .- CONTINUED.

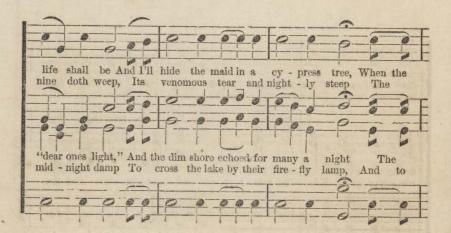


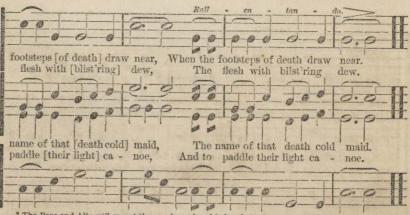
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THE DISMAL SWAMP.-CONCLUDED.



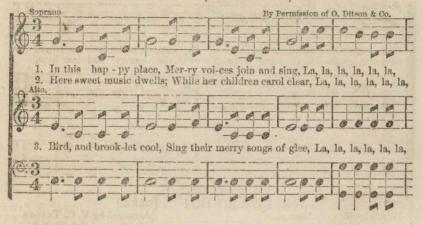




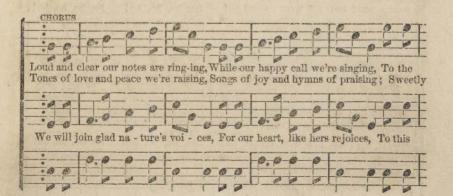
* The Base and Alto will repeat the words enclosed in brackets.

134 .

THE SINGING SCHOOL. (Solo or Duett.) W. O. PERKINS.







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WESTWARD HOI-CONTINUED.



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WESTWARD HO !- CONTINUED. 233 6 13 -13 0 -0-0 50 steady, for game a - far, Our rifles we've ready, hoys, Throw care to the wind, O 0 -0--0-0-0-0--0for game a - far, Our ritles we've ready, boys, Throw care to the wind, steady, 0-0 0-0--0 0-000000 steady, steady for game a - far, Our rifles we've ready, boys, Throw care to the wind, 000 OB 00 訪 12 R -0 3 -07 Like chaff, boys, ha, ha, And join in the laugh, 0-0-0-0-1000 Like chaff, boys, ha, ha, And join in the laugh, And join in the laugh 0. 0_0 0. 20 12 5 13 Like chaff, boys, ha, ha, And join in the langh, ha, And join in the laugh, And join in the laugh 0-0-0-0 0-0-0 000 0-0-0 0. 0. And join in the laugh, ha, ha, ha, ha, ha ha, ha, ha, 0 03-00-0-0 0-0-0-0-0-

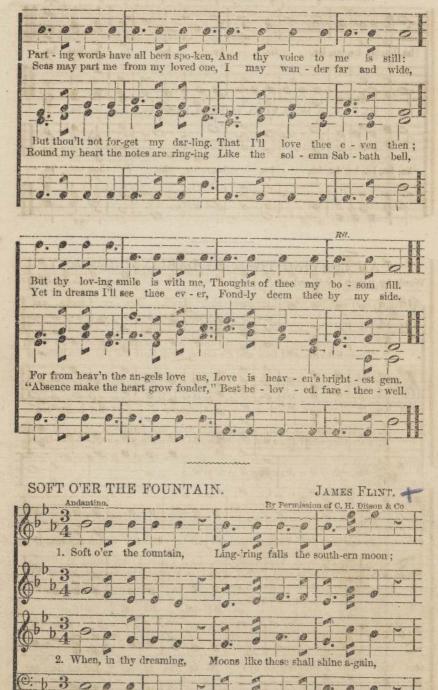


4. Fare thee well! from out the shadows Comes the ten-der, sad re-frain,

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I AM LEAVING THEE, MY DARLING !- CONCLUDED.



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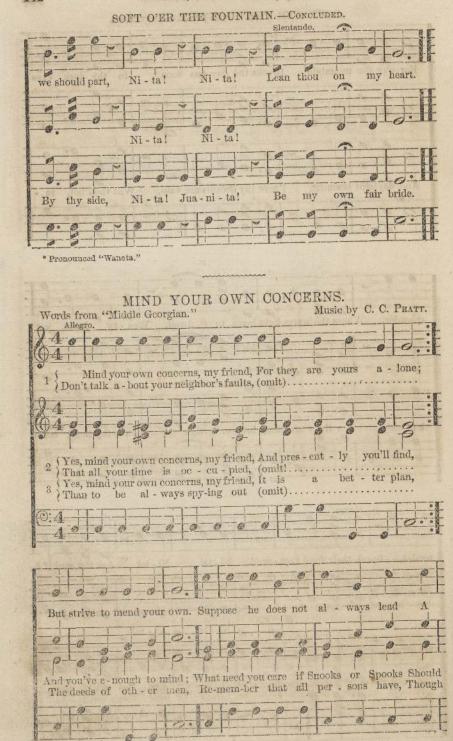
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MIND YOUR OWN CONCERNS, -CONTINCED.

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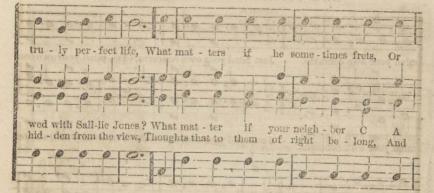
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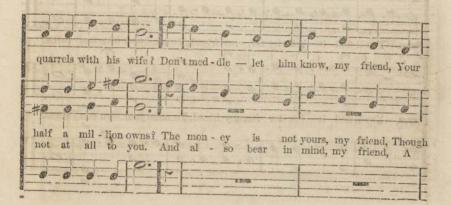
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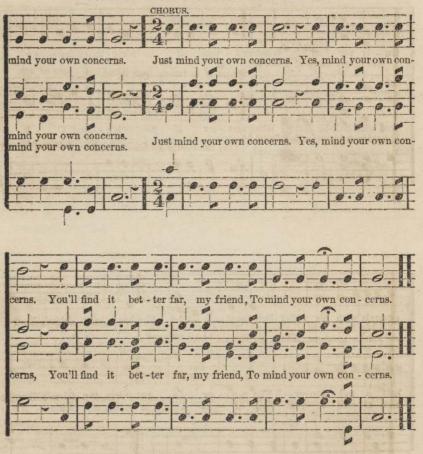


ROLD HOUSH AT ROME.

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MIND YOUR OWN CONCERNS .- CONCLUDED.



THE OLD HOUSE AT HOME.

I. B. WOODBURY.

By Permission of O. Ditson & Co. ALTO. · 0 Ø. 0 0 0.0 0.0 O, the old house at home, where my forefathers dwelt, Where a child at the 1 Where she taught me the prayer, Where she read me the page, (omit) SOPRANO. B.Q. @ · @ But now the old house is no dwelling for me, The home of the 2 or rove as a guest, (omit)..... And ne'er shall I view it Ø . @°_Q 0-0-0

THE OLD HOUSE AT HOME.-CONCLUDED.

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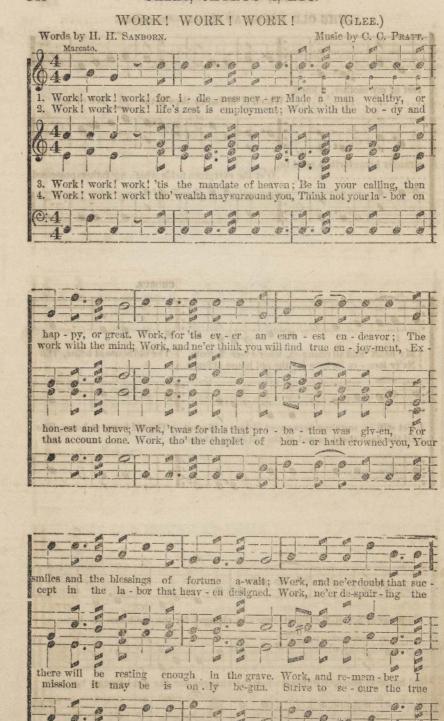
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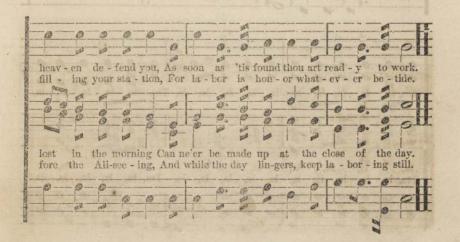




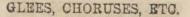
WORK! WORK! WORK!-CONCLUDED.

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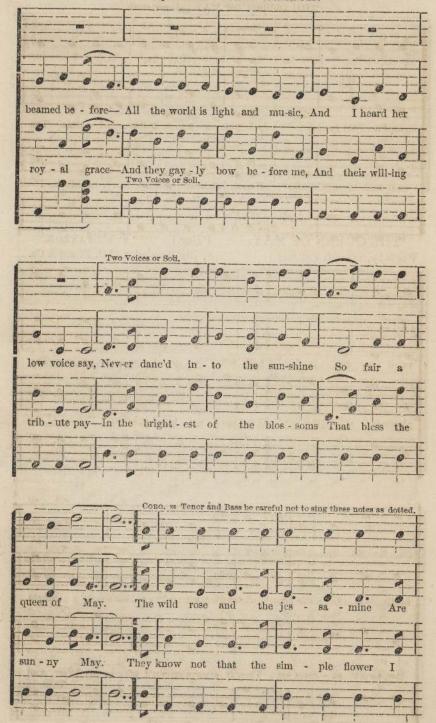
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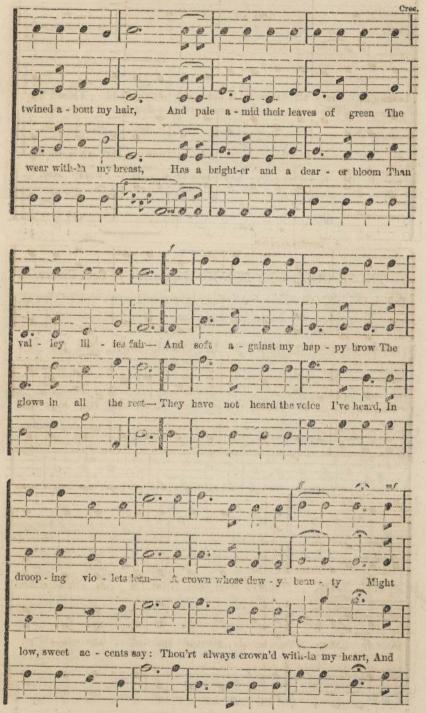
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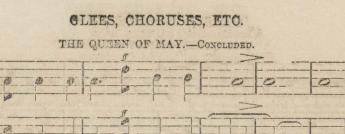
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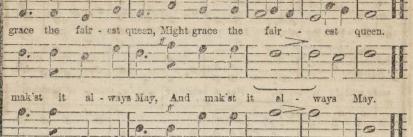
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THOSE GOOD OLD SONGS. [Quartette] C.C. PRATT.

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THOSE GOOD OLD SONGS .- CONTINUED.

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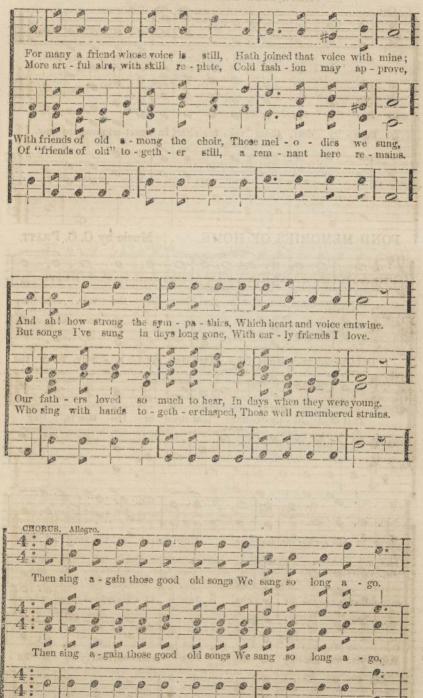
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THOSE GOOD OLD SONCS .- CONCLUDED. Cres. To mem - 'ry dear, those voi - ces clear, In sweet-cst meas-ure flow. ---ase! 0 15 - Ø - ÷ 0 0 0 0 10 To mem - 'ry dear, those voi - ccs clear, In sweet-est meas-ure flow. 0 0-FP-0---FOND MEMORIES OF HOME. Music by C. C. PRATT. p-0.00-p-0-p-0.00-p 1-0------100 How sweet are the flowers that bloom in the vale, And the

Days, weeks, months and years, have gone, gone a - way, Since the

00.00 0 00.0000 dear lit - the spring running free. How sweet is the song of the at 1 ø 0.0 school-mas-ter heard us re - cite, In the lit - the school-house where 0 0.0 Its moss-covered roof is bestand yet for ma - ny a day; 0 0 0.1 000.00

FOND MEMORIES OF HOME.-CONTINUED.

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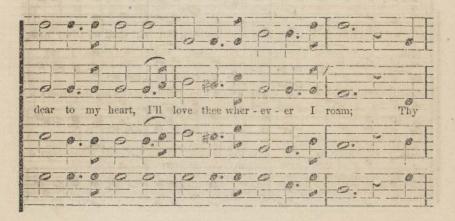
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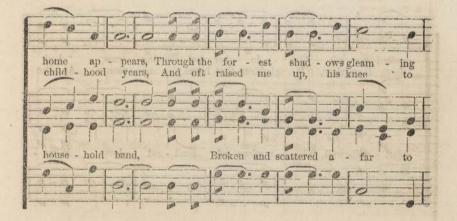
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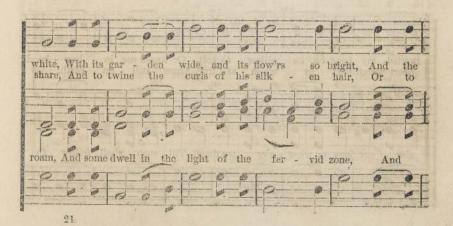
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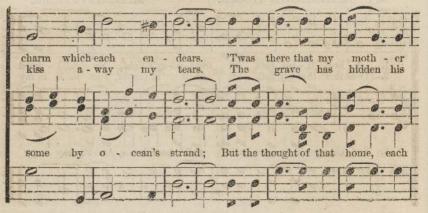
M. H. HAVENHILL.







MY CHILDHOOD HOME. -CONTINUED.







MY CHILDHOOD HOME, -CONCLUDED.

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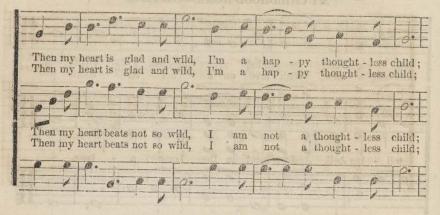
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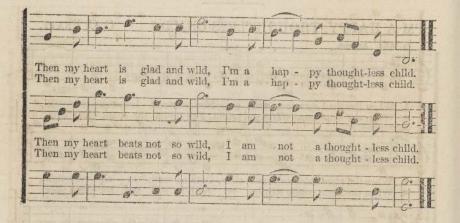
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* This piece will be found useful as a Soprano Solo or Soprano and Alto Duett. It may be sung as a Trio, with either a lady or gentleman singing Soprano.

I'M A HAPPY, THOUGHTLESS CHILD .-- CONCLUDED.







A LEGEND.-CONTINUED.

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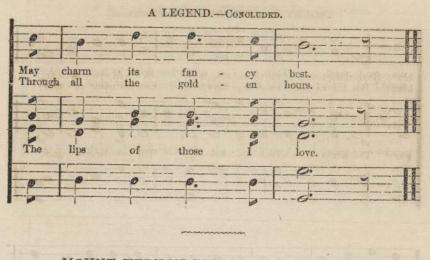
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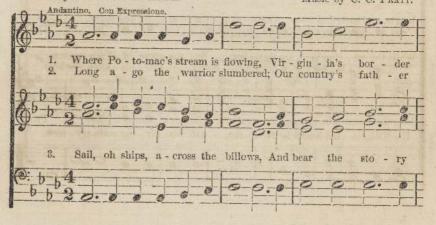




MOUNT VERNON BELLS.* Words by Mrs. M. B. C. Slade.

162

(Quartette.) Music by C. C. PRATT.



9 0 0 0.8 G 13 through; Where the white-sailed ships are go-ing, Sailing to the ocean Long among the an - gels numbered They the he - ro soul have slept, 9 63 00 Ø 0 How he sleeps beneath the willows .- "First in peace and first in far, 0. Ca 0. A.S æ 0 43 63-0.0 1

"Vessels going up and down the Potomac toll their bells while passing Mount Vernon-a perpetual tribute of respect to the memory of Washington.

MOUNT VERNON BELLS. ____CONTINUED.

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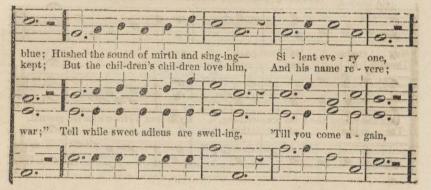
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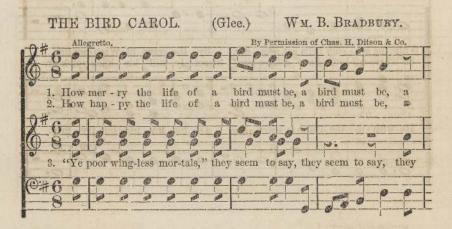






MOUNT VERNON BELLS. -CONCLUDED.





be, Skimming a -- bout o'er the breez - y be, Where'er it list - eth a - way to bird sea, the must bird must to flee, 2be, F S. 10 19 23 13 63 en 00 のい 日日 -255 20122 1 the Come where the twigs in the breez - es sway, seem to say, 120 10 -20 0 63

THE BIRD CAROL.-CONTINUED.

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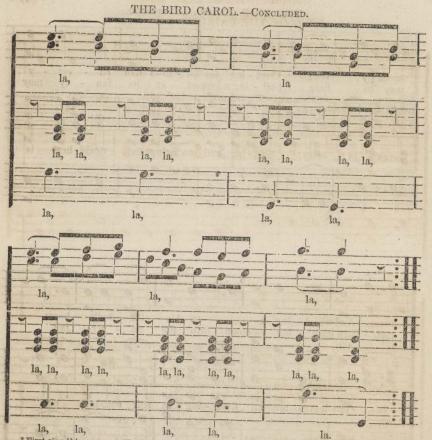
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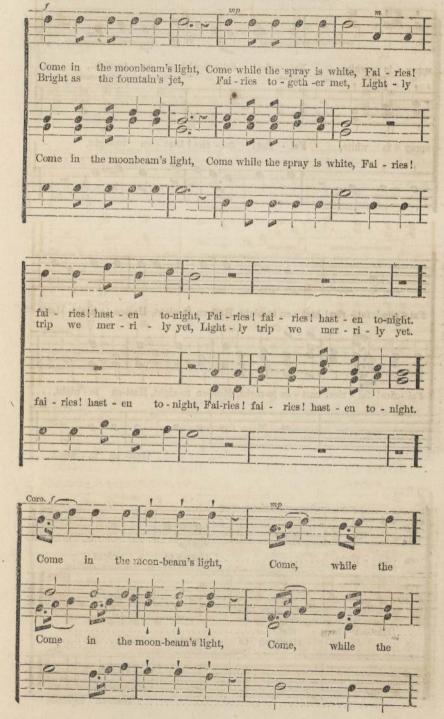
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*First sing this passage with the syllable la, the Soprano and Alto taking the Ductt, afterward repeat twice, two or more gentlemen whistling the Ductt. If no instrument is at hand have the voices sing the accompaniment quite soft while the Ductt is being whistled.

SONG OF THE FAIRIES. (Glee.) V. C. TAYLOR. Moderato. Soli Soli, pp By Permission O. Ditson & Co C {Come to the wood - y Come while the flow - er dell, Night birds are sing - ing; 1. bells Soft - ly are ring - ing : Mor - tal eye see - eth Mor - tal eye hath not Our mid-night dan - ces : 2. for got All, in sleeps tran - ces! 53 1 0º 0. Come on the zeph - yr's from the lil - y 13 0 03 100 D 10 20 Come on the hep-Sweets from the lil wing! Come 3. from the ro - ses! bring, Ere its cup clo - ses! 0 0 100

SONG OF THE FAIRIES .- CONTINUED.

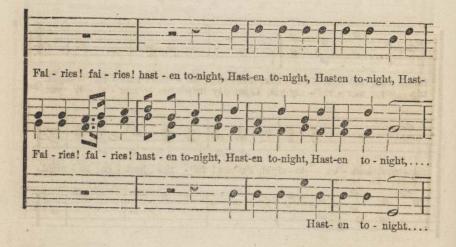


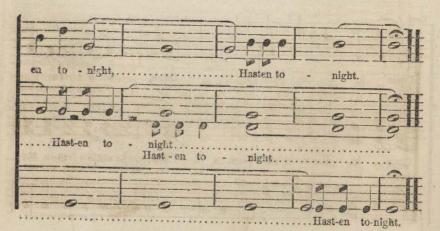
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SONG OF THE FAIRIES.—CONCLUDED.



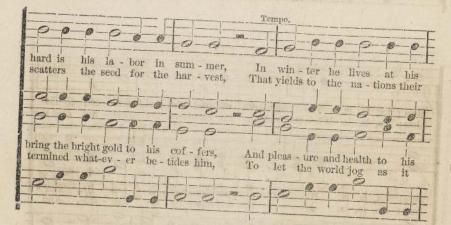


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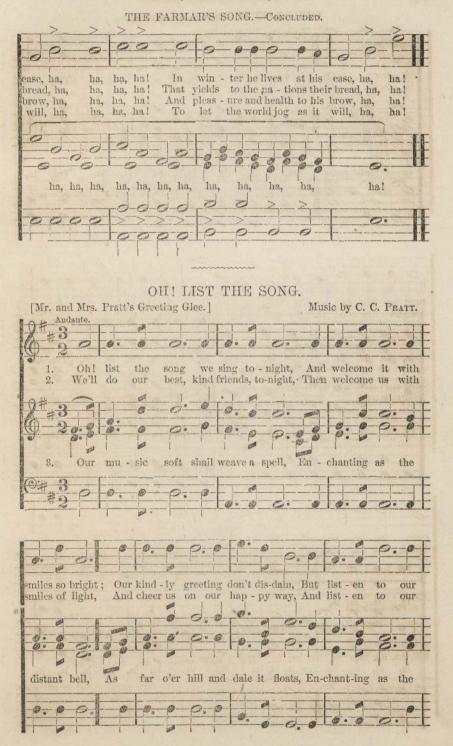
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00 0 1 ease, ha, ha, ha, ha! In win - ter he lives at his bread, ha, ha, ha, ha! That yields to the na - tions their ease, at his bread. And pleas - ure and health to his their brow, To let the world jog as it to his will, as it brow. will, ha, ha, ha, ha, ha, ha, ha. Ha! ha ! ha! ha! ha! ha! ha! 0 6 0 1 > >



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THE







OH ! LIST THE SONG .- CONTINUED.



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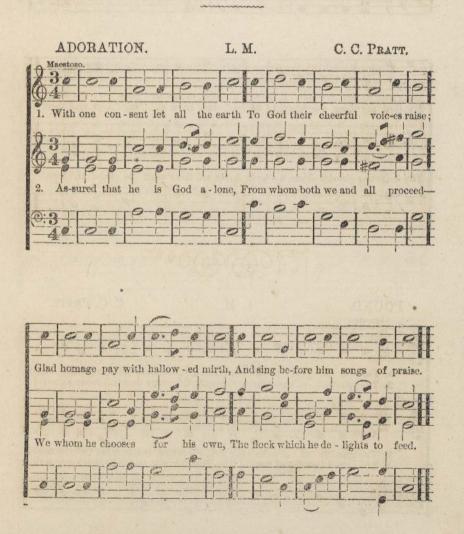


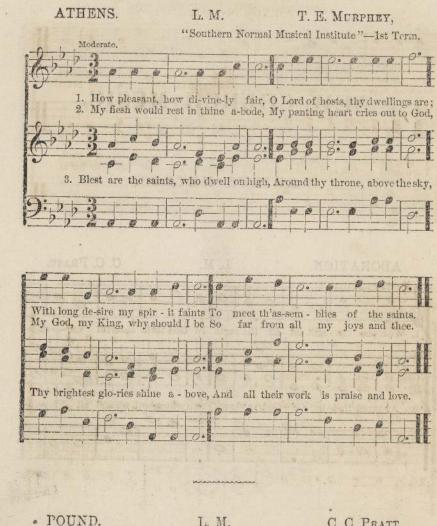


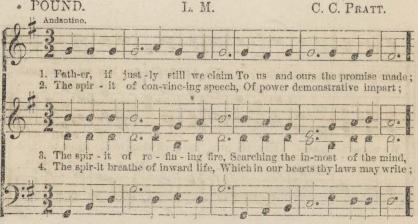
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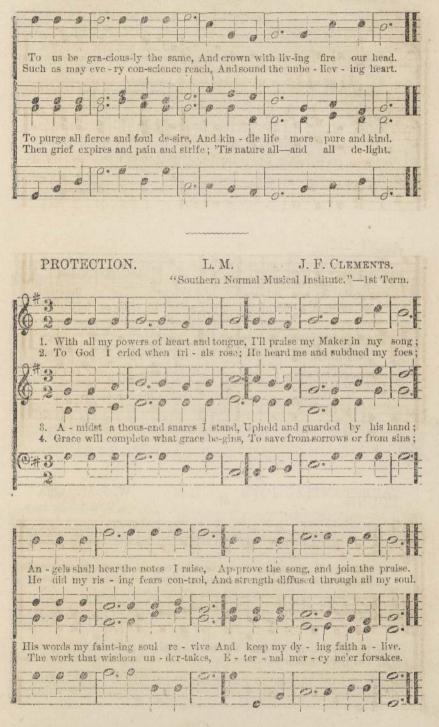
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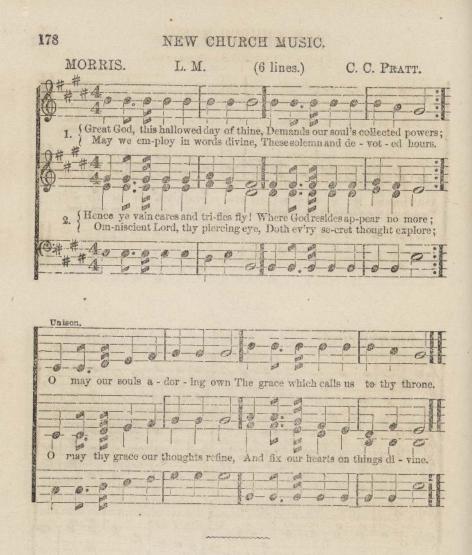
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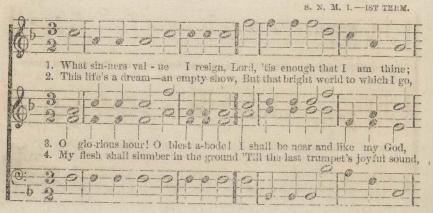
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SUBSTANTIAL JOYS.

W. J. MULLINS,



L. M.

SUBSTANTIAL JOYS .- CONCLUDED.

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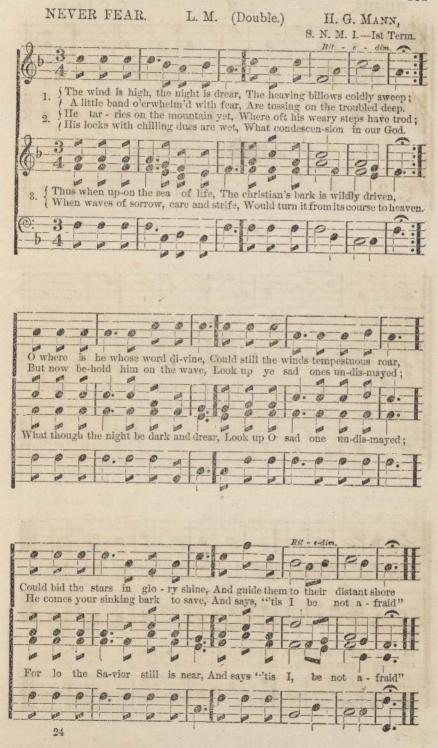


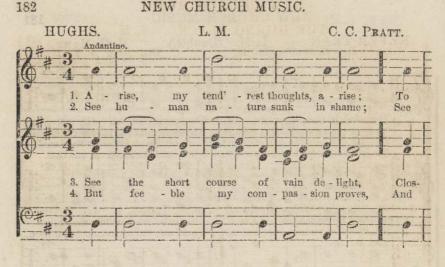




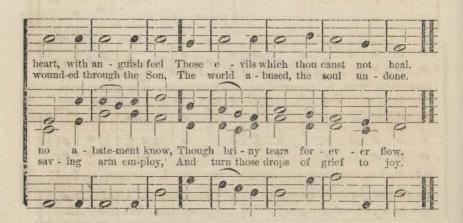


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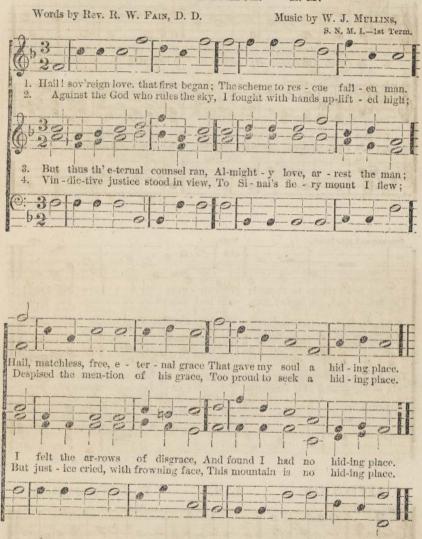






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TUE HIDING PLACE. L. M.



5. At length a heavenly voice I heard, And mercy for my soul appeared, Which led me on with smiling face, To Jesus Christ, my hiding place.

at

- 6. Should sevenfold storms of thunder roll, 8. A few more rolling years, at most, And shake the globe from pole to pole, No thunder-bolt shall daunt my face, For Jesus is my hiding place.
- 7. On Him Almighty vengeance fell, That might have crushed a world to hell. He bore it for a sinful race, And thus became their hiding place.
 - Will land me safe on Canaan's coast ; There I shall sing a song of grace, And see my glorious hiding place.



 Great God, indulge my hum - ble claim; Thou art my hope, my joy, my rest-2. Thou great and good, thou just and wise, Thou art my Father and my God;
 3. With ear-ly feet I love t'ap - pear Among thy saints and seek thy face;
 4. I'll lift my hands, I'll raise my voice, While I have breath to pray or praise;

AFFECTION .- CONCLUDED.

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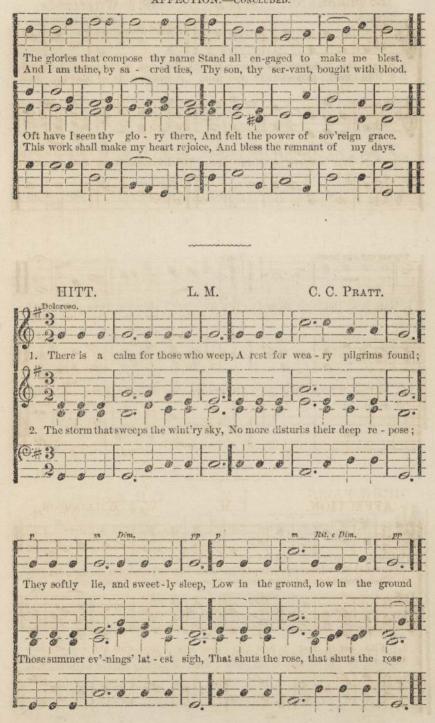
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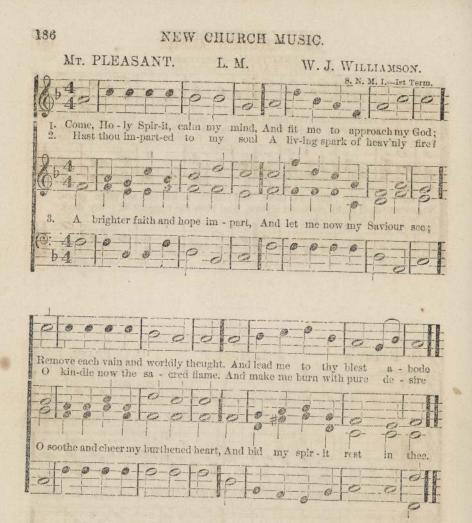
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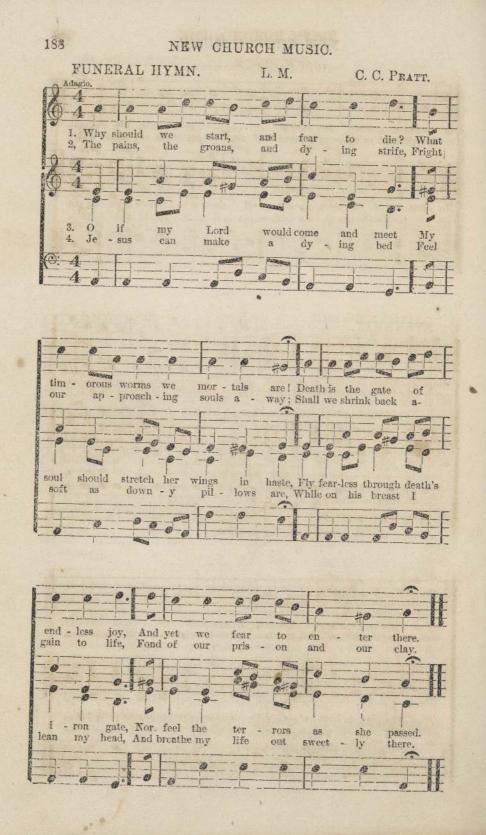
HIGH FALLS. L. M. C. M. BLUODWORTJ. S. N. M. L.-Ist Term. C. (A) 10 12100 VIOLAN 15 When pow'r divine, in mor-tal form, Hushed with a word the raging storm, 1. So, when in silence nature sleeps, And his lone watch the mourner keeps, 2. 1)-Dde. God calms the tumult and the storm; He 3. rules the ser - aph and the worm; 4. And when the last dread hour shall come, While trembling Nature waits her doon,



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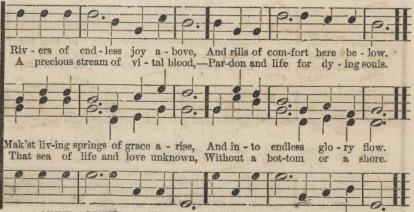
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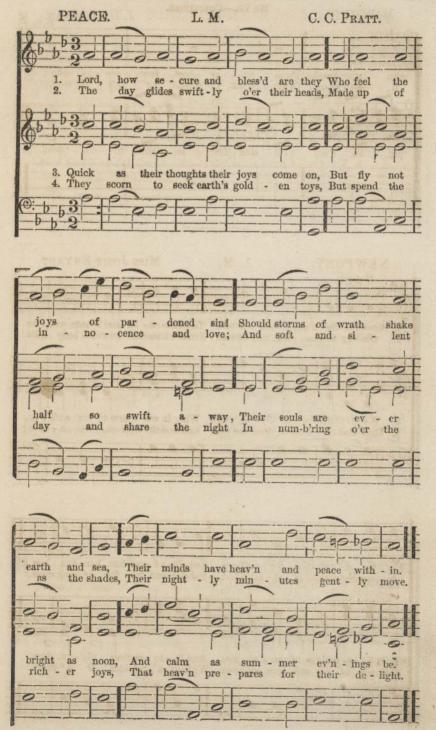
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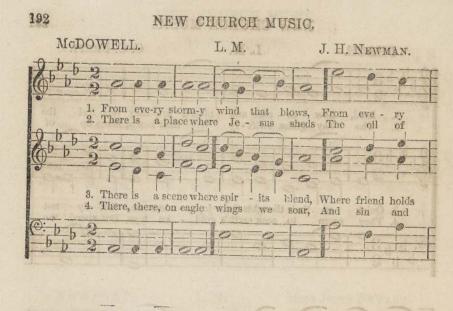
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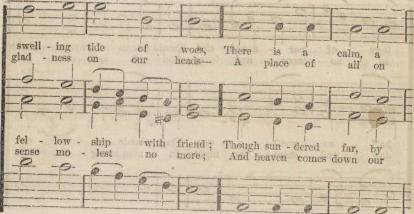
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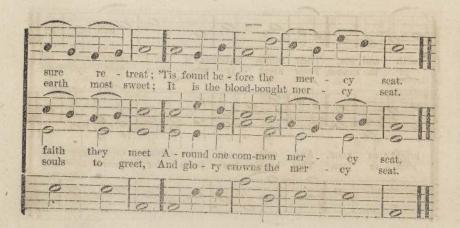
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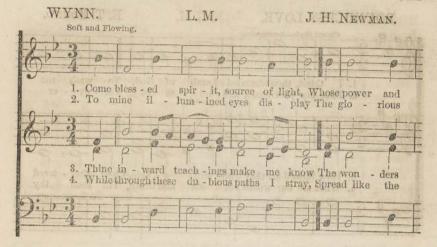
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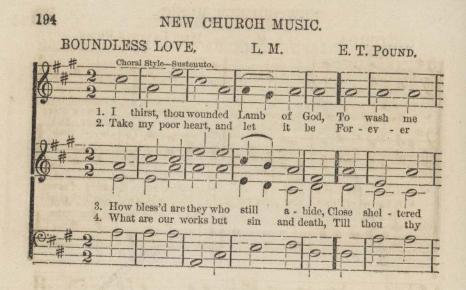


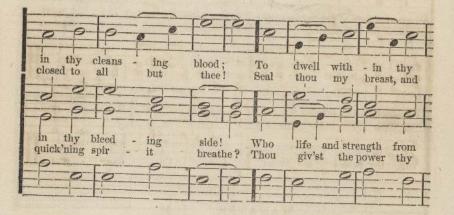


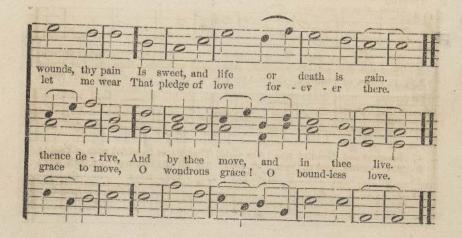












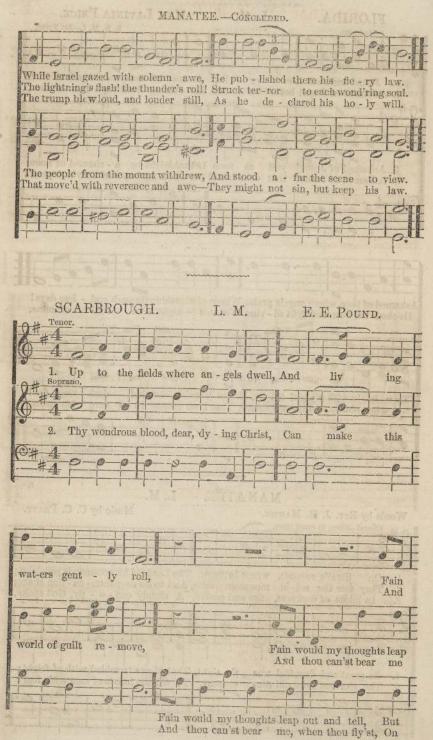


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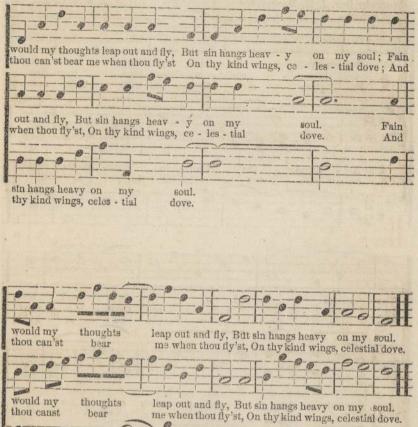
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SCARBROUGH.-CONCLUDED.



3. Oh, might I once mount up and see The glories of th' eternal skies ! What little things these worlds would be- Than we can hear a shaking leaf How despicable to my eyes !

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5. Then they might fight, and rage, and rave, I should perceive the noise no more While rattling thunders round us roar.

4. Had I a glance of thee, my God, Kingdoms and men would vanish soon ; Vanish as though I saw them not-As a dim candle dies at noon. 26

6. Great All in All, Eternal King ! Let me but view thy lovely face, And all my pow'rs shall bow and sing Thine endless grandeur and thy grace.



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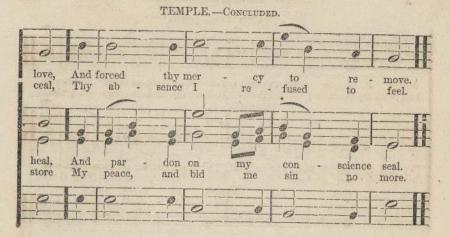
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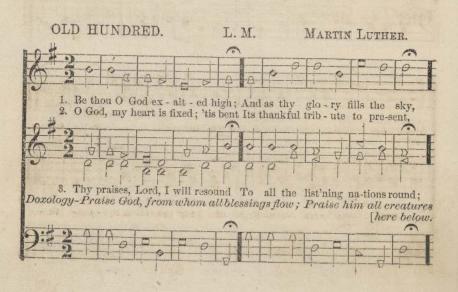
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Standard Church Music.



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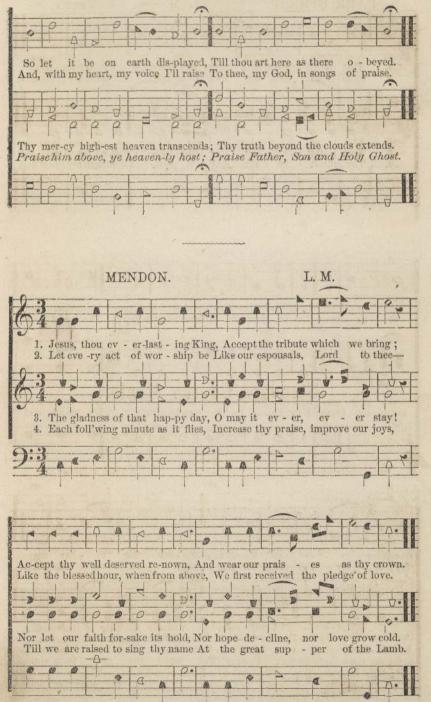
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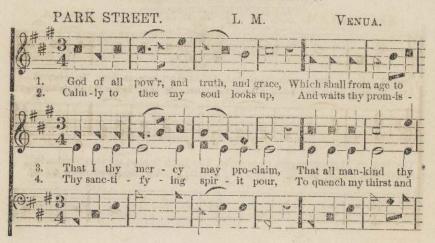
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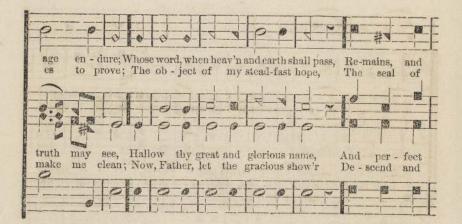
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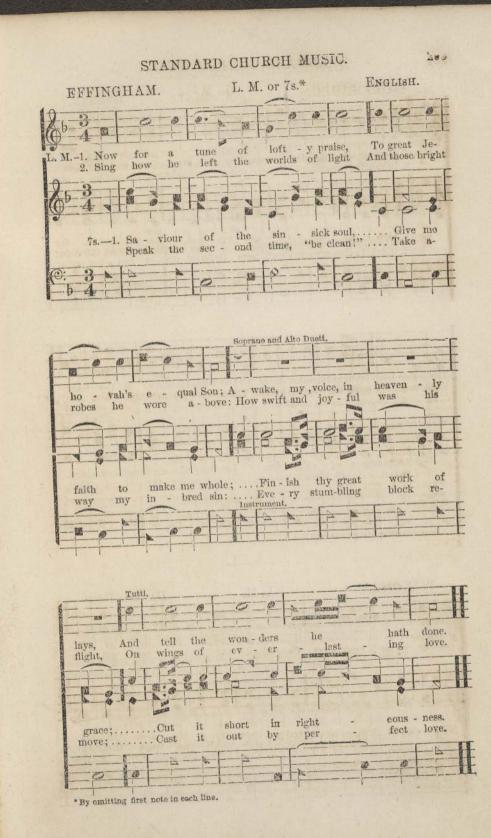


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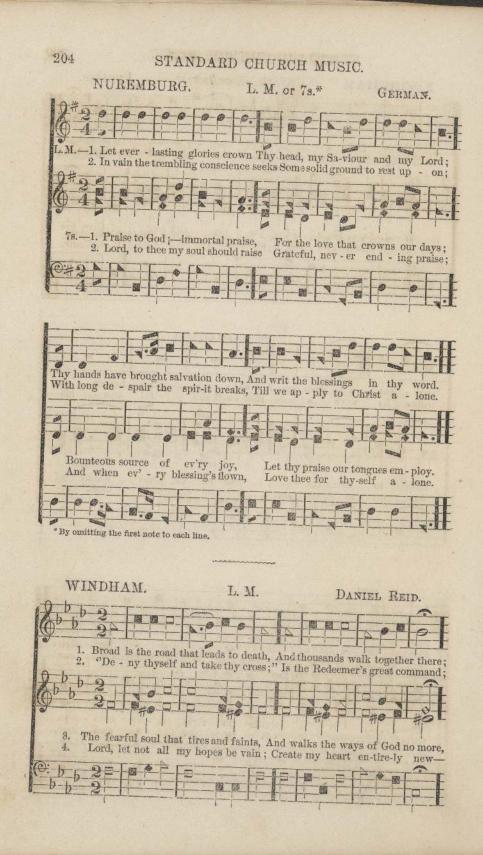
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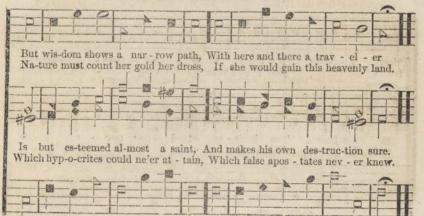
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WINDHAM.-Concluded.



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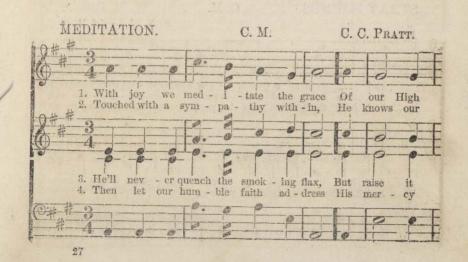
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NEW CHURCH MUSIC.





4. I love by faith to take a view Of bright-er scenes in heaven; 5. Thus when life's toilsome day is o'cr, May its de - part - ing ray

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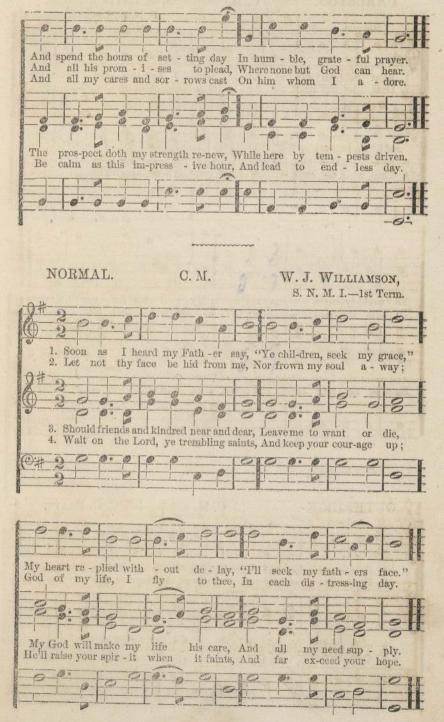
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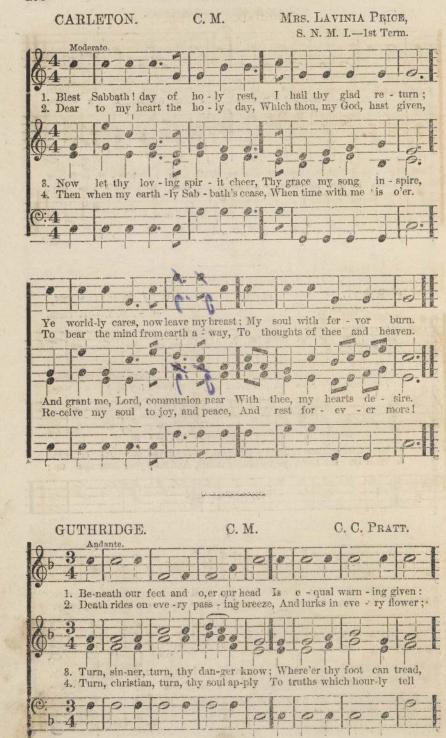
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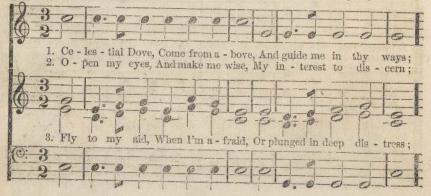
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INVOCATION.

"Normal" Black Board Exercise-Harmony Class, July 18, 1872.

C. M.



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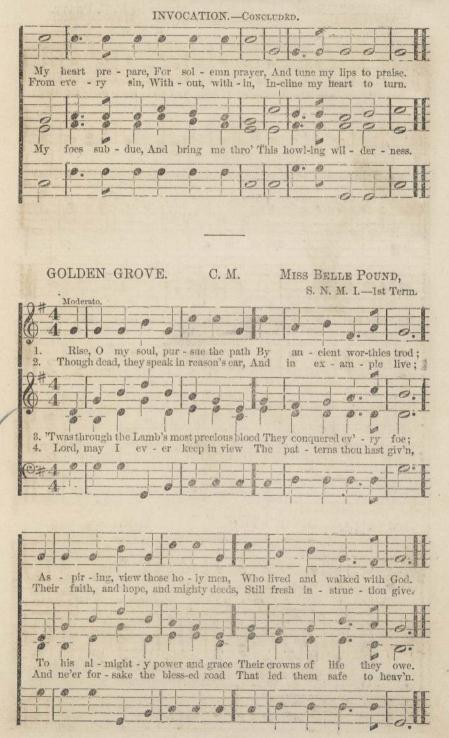
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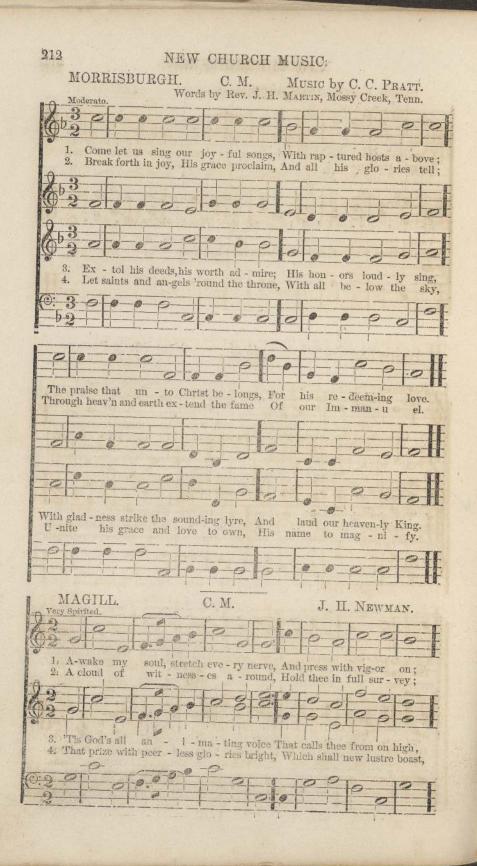
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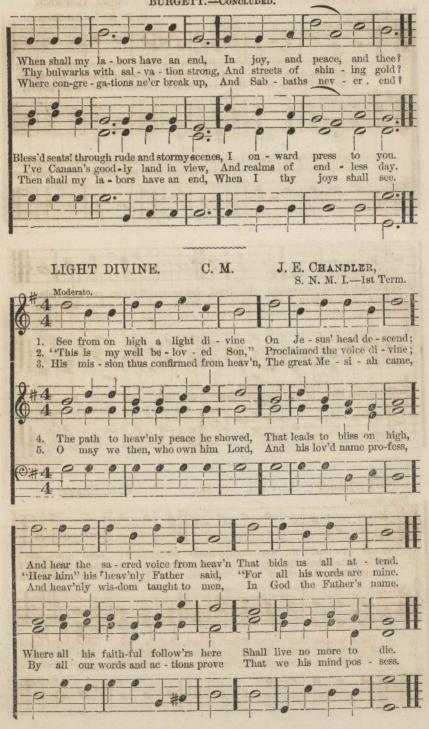
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216 NEW CHURCH MUSIC. MASON. C. M. J. H. NEWMAN. There is a fountain filled with blood, Drawn from Immanuel's veins; The dy - ing thief rejoiced to see That foun - tain in his day; 1. 2. 3. Thou dy - ing Lamb, thy precious blood Shall never loose its power, h_ 0 4. Ere since, by faith, I saw the stream Thy flowing wounds sup-ply, 5. And when this fee - ble, faltering tongue Lies silent in the grave, b And sin-ners plunged be-neath the flood, Loose O may I there though vile as "Till all the ran-somed church of all their guil - ty stains, he, Wash all my God Are saved to sins a - way, sin no more. 0 0 Re-deem-ing love has been my theme, And shall be Then in till I die. no - bler, sweet - er song, a I'll sing thy power to save. EVENING PRAYER. C. M. C. C. PRATT. Slow and Soft 0 0 Father a - bove! I 1. pray Be - fore I take my rest; to thee 2. First let me thank Thee for my share Of sweet and bless - ed health;

3. And next I thank Thy boun-teous hand That gives my dai. ly bread, soft re-pose;

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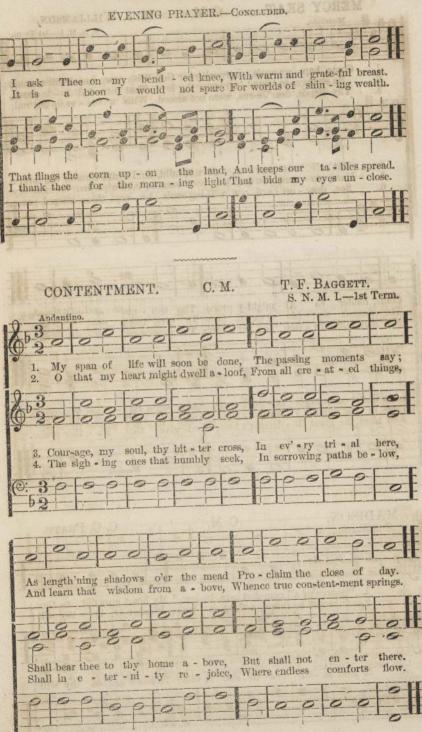
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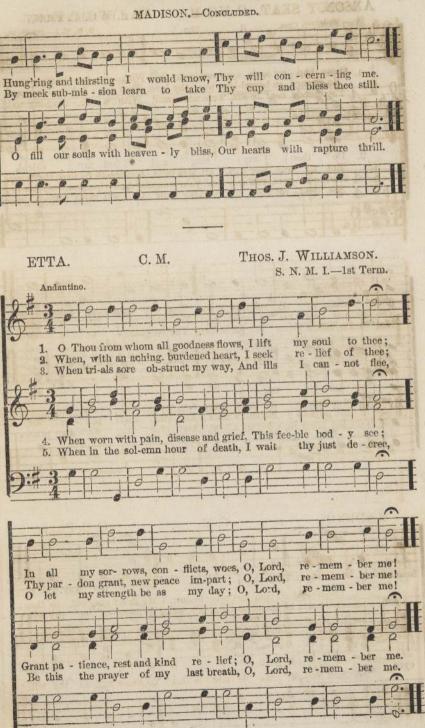
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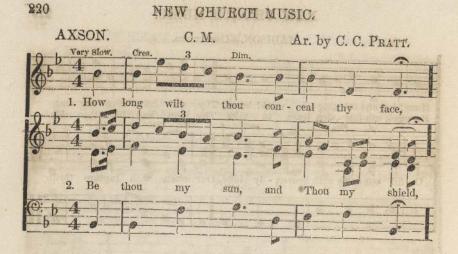
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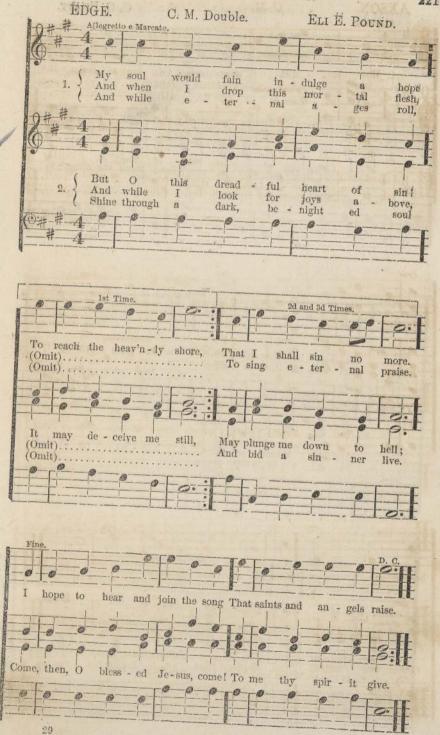


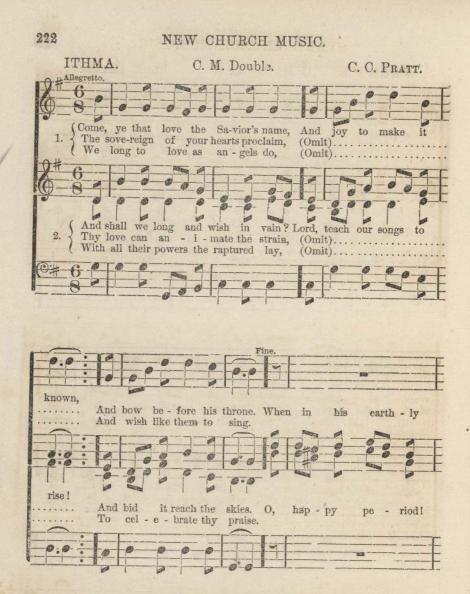
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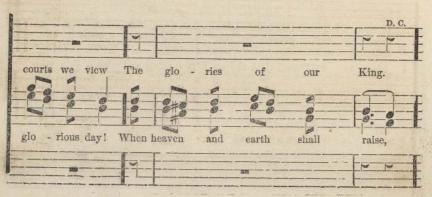
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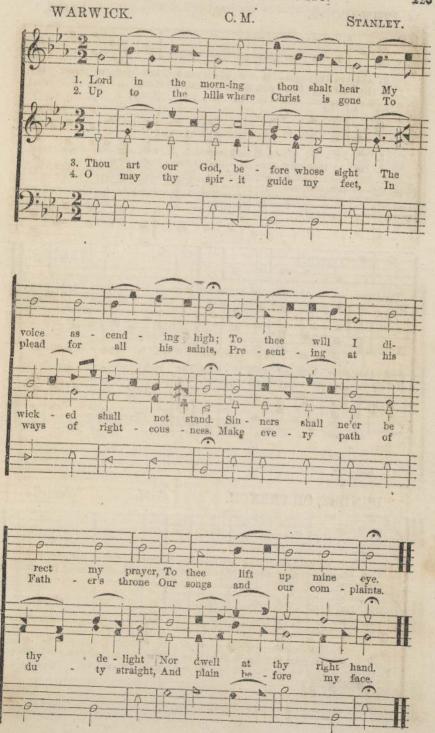
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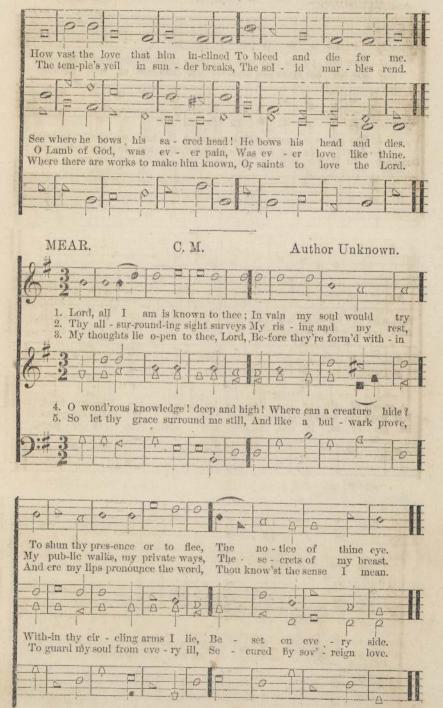
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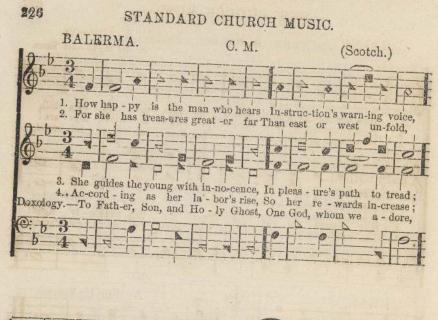
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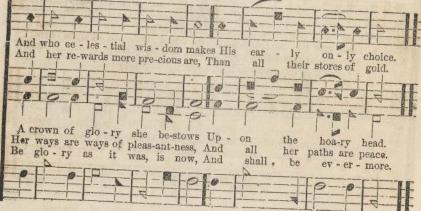
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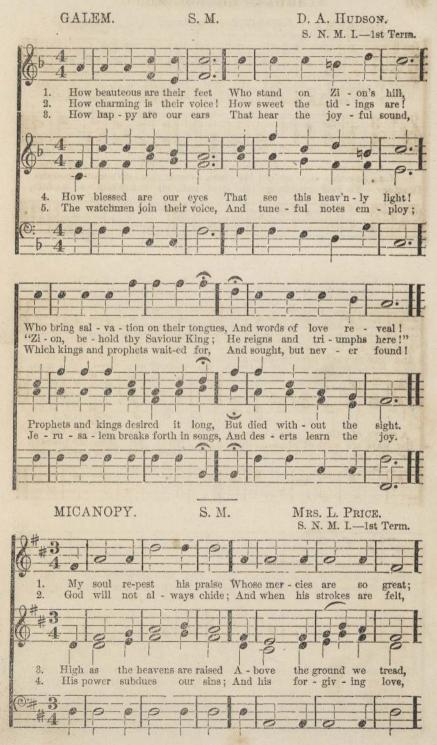
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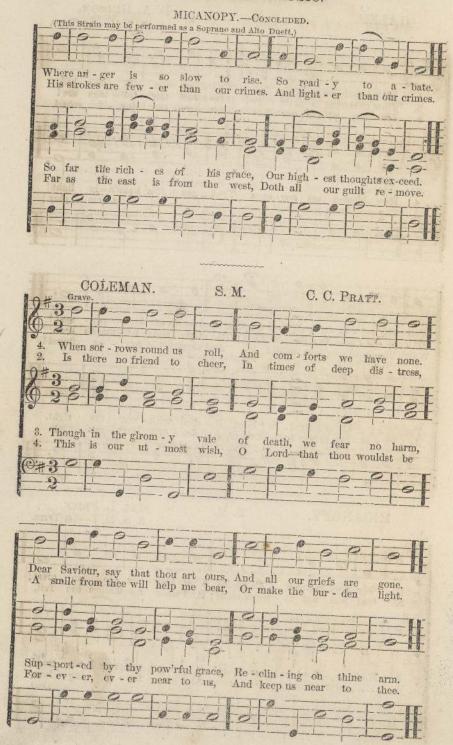
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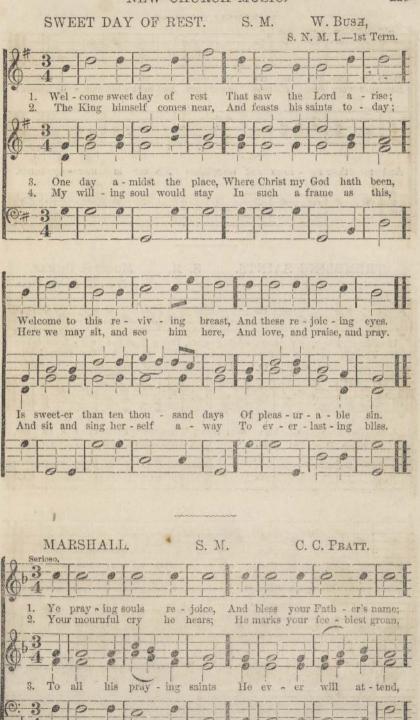
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230 NEW CHURCH MUSIC. MARSHALL. -CONCLUBED. With joy to him lift up your voice, And all his love pro-claim. your fears, And makes his mer - cy known. Sup-plies your wants, dis-pels 0 0 their sor - rows and complaints And to His ear in mer « cy bends. 6 5 63 9-0-TREMBLING SAINTS. S. M. Moses S. DUMAS, S. N. M. I.-1st Term. STATE. Your harps, ye trem - bling saints, Down from the wil - lows take; for - eign land, We are not far from home; to the end Strong-er and bright - er shine; 2. Though in a 3. His grace shall 60 The time 4 of will come, When we love shall clear - ly see, 5. Blest is the man, 0 God, That stays him - self on thee! 19 100 D 100 0 B 130 CHA THE Loud to the praise of Christ our Lord Bid ev' - ry string a - wake. a - boye We ev' - ry mo-ment come. to come, Shall quench the spark di - vine. our Lord And near-er to our home Nor pres-ent things, nor things ODS: 65 Not on - ly that he shed his blood, But each shall say "for me." Who waits for sal - va - tion, Lord, Shall thy sal * va - tion see. thy

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MORNING HYMN.-Concluded.



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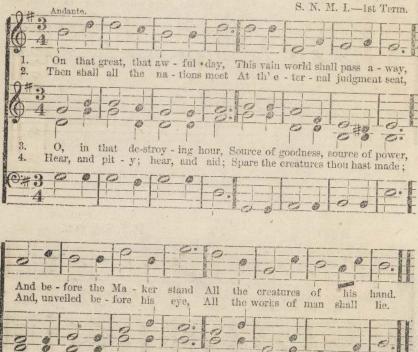
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ST. MICHAEL.

7's. W. M. Found,



Show thou, of thine own free grace, Help un - to a help - less race. Fold us with the sheep that stand Pure and safe at thy right hand.

TREE OF LIFE.

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8's & 7's, Single. J. E. CHANDLER, S. N. M. I.-Ist Term.

0 唐 3-50 影 彩 9 See the leaves a-round us Falling, Dry and withered to the ground, Youth on length of days pre - sum -ing, Who the paths of pleasure tread, 2. 0 2 -07-OF 6 0 1000 100 A DEFE 10 150 09 1 -B-Ø 8. What though yet no loss - es grieve you-Gay with health and man-ly grace; P E -0 0-0-0-0-0-0 0:-:3-0-6)-12 0 - 65 0-Carlos I Thus to thoughtless mortals call - ing, In a sad and sol - emn sound View us, late in beau - ty blooming, Numbered now a - mong the dead. a sad and sol-emn sound. 1 0 3 6 0 韵 10 03 -0--0-Ø Let not cloudless skies deceive you-Summer gives to au-tumn place. -0 50 0 J. H. NEWMAN, 8's & 7's. FOREST CITY. Savannah, Ga. Andantino. b 3 0-0-P 0 taken . 07 Ø 124 1 0. 12 00 a Saviour, breathe an evening blessing Ere re - pose our spir - its steal; Though de-struc-tion walk a-round us, Though the arrow past us fly; 2. 5 5 6 00 0. 9 10 0 -4 -10 EA3 34 153 0 120 100 100 Though the night be dark and dreary, Darkness can-not hide from thee;
 Should swift death this night o'ertake me, And our couch become our tomb, 100 153 1 68 C: 1-30 10 100 10--0-13-0 0 -4 b-4



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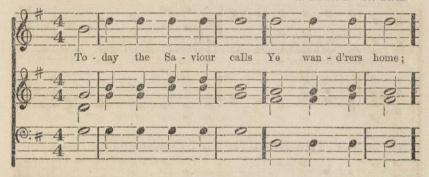
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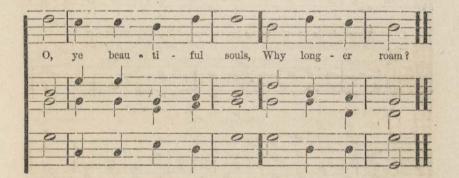
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THE SAVIOUR'S CALL. 6's & 4's. DAVID J. THAXTON, 8. N. M. I.-1st Term.



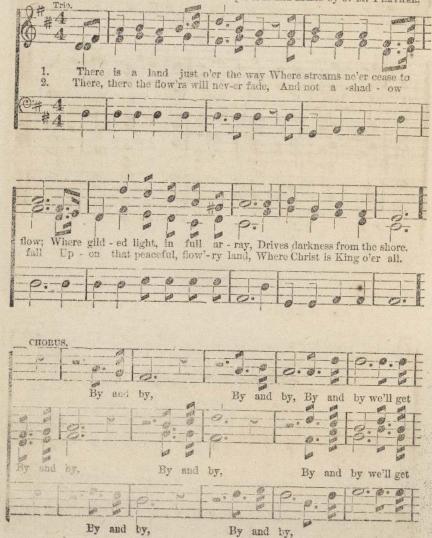


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THE BEAUTIFUL BY-AND-BY.

[Words and Music by J. M. PEATHER,



THE BEAUTIFUL BY-AND-BY .-- CONCLUDED.



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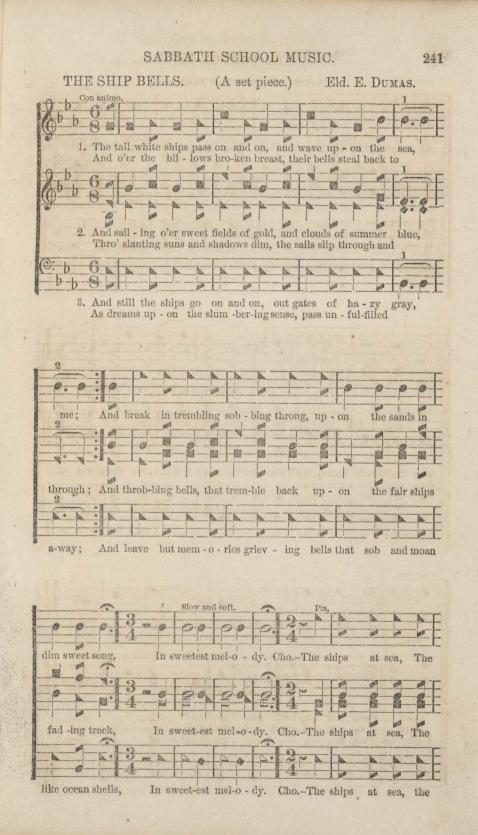
E. E. POUND.



I AM WEARY .- CONCLUDED. In the far dis . tant land of the pure and the blest; As fair When but as fleet - ing as morn - ing's bright dew; I 13 -69 13 The sweet - est, the dear - est, a - las, may not O'er joy's glow - ing vis - ions, that fade at stay! 1 their birth; O when shall O'er I rest in thy pres - ence a - bove? I am sin no long - er can her blan - dish - ments that land whose kind prom . ise long for spread, a lone -60 CI 0

10-9 long for that land where these part - ings o'er, pangs of the loved, that are we can - not wea - ry, 88 suage, but O let me nev er re pine, C





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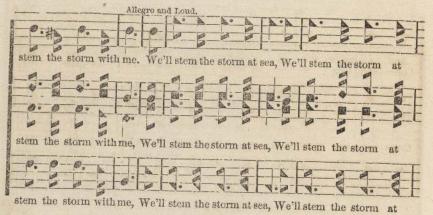
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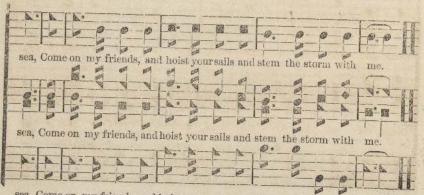
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THE SHIP BELLS .- CONCLUDED. ships at sea, the bells ring mel -o-dy, Come on my friends and hoist your sails and Ø 10 ships at sea, the bells ring mel-o-dy, Come on my friends and hoist your sails and ships at sea, the bells ring mel-o-dy, Come on my friends and hoist your sails and





sea, Come on my friends, and hoist your sails and stem the storm with me.

THE CHORAL SONG.

[Words and Music by J. M. PRATHEE and MISS LULA BELL.



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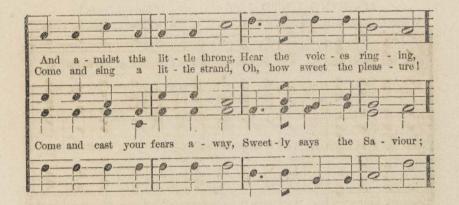
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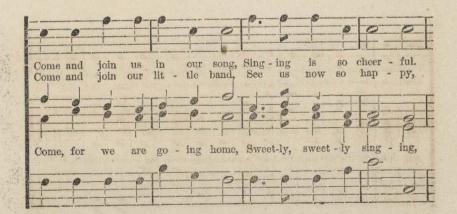
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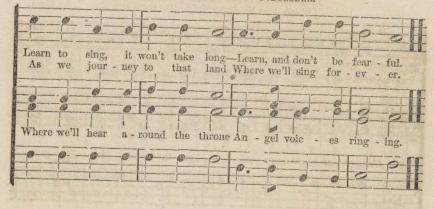
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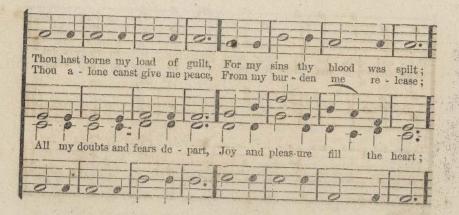




THE CHORAL SONG .- CONCLUDED.



LOOKING UNTO JESUS. (*7's-6 lines.) Words by Rev. J. H. MARTIN. Music by Mrs. L. PRICE. G 6 0 Lamb of God, I look to thee, Thou in love hast died for me; When by guilt - y fears oppressed, Lord, I look to thee for rest; 1 2. @ 3 00 000 63 - 6-0 Gaz - ing on thy cross, I find Ease and com-fort for the mind; 3.



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LOOKING UNTO JESUS .- CONCLUDED.







*This piece will be found useful as a Ts, 6 lines. When any other Hymn is applied, the Chorus may be omitted.

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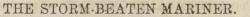
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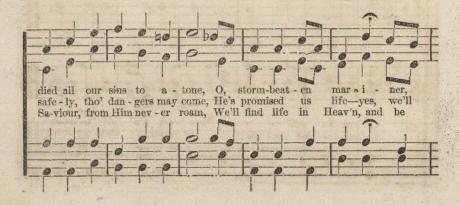
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life for the wayworn, the buf - fet - ed Saint, Since Je - sus hath furl all our can-vass, for Christ we will stand, In Him we ride see the bright cit - y. His prom - ise is true; We'll lean on our



THE STORM-BEATEN MARINER.-Concluded.





RECEIVING CHRIST. Words by Rev. J. H. MARTIN.

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MRS. L. PRICE, S. N. M. I.-1st TERM.



RECEIVING CHRIST .--- CONTINUED.







RECEIVING CHRIST .- CONCLUDED.

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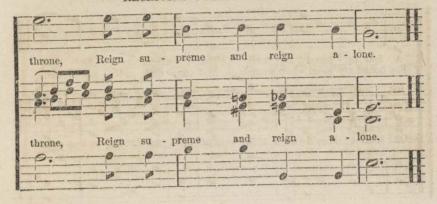
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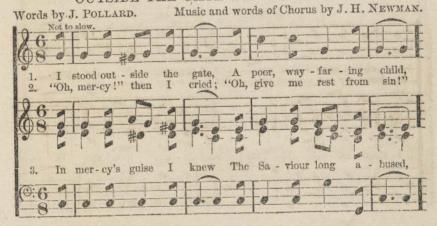
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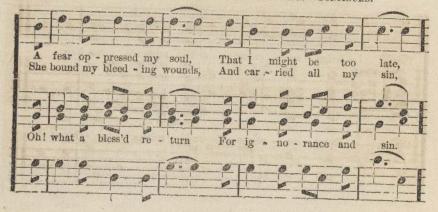


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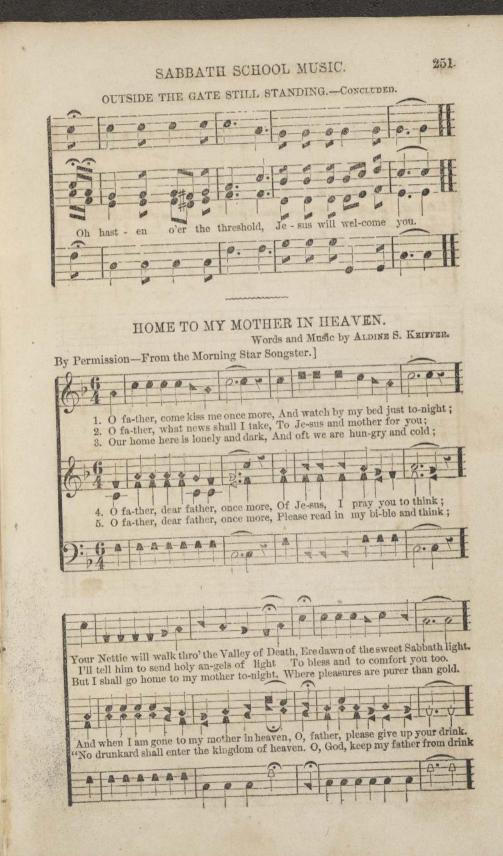


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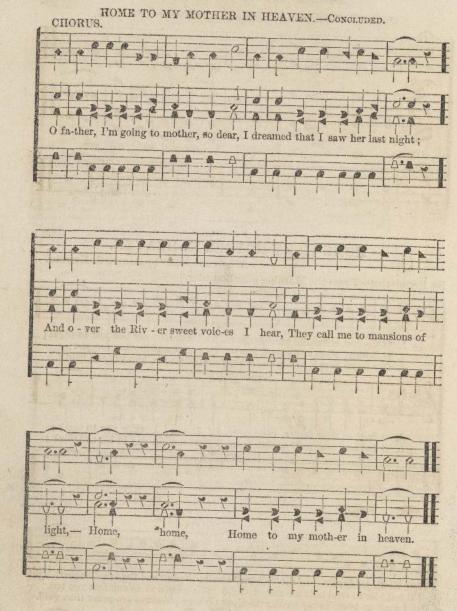








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