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## SACRED MUSIC SOCIETY'S

## COLLECTION OF <br> CHURCHMUSIC, <br> CONSISTING OF

PSALMANIHYMNTUNES, ANTHEMSANDCHANTS, COMPOSED AND COMPILED UNDER THE SPECIAL PATRONAGE OF THE

PORTLAND SACRED MUSIC SOCIETY,

AND ADAPTED
TO THE USE OF CLASSES, CHOIRS, AND THE SOCIAL CIRCLE. arbanged with small notes

FORTHEORGANOR PIANO FORTE.
BY DAVID(PAINE, '
organist to tae porthand sacred music bociety, and park btreet cherch.

> PORTLAND:

WILLIAM HYDE, AND COLMAN \& CHISHOLM.

Entered according to Act of Congress, in the year 1839,
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> A. SHIRLEY, PRATER.

## A D VERTISEMENT.

The Portland Sacred Music Society was instituted in May, 1836, and incorporated in March, 1837. The original design of the founders of the Society was, that its influence should be exerted to aid in creating a more general taste for music with the public, and, likewise, in cultivating a correct style of performing Church Music.

In conformity with this design, the Society have been induced to publish this collection of Church Music, to meet the evident wants of Singing Choirs, by furnishing them with a greater number of tunes. in chanting style, than are to be found in any of the books now in use. The greater part of the hymn tunes in this work are of this character; and they will be found to be simple, pleasing, and easy of performance.

A number of the most favorite old tunes have been inserted without any alterations. There will be found, also, a great variety of short and pleasing Anthems, Sentences, \&c. \&c., both selected and original, adapted to almost every occasion.

It is not expected that the chant tunes will compare, for sublimity and originality of character, with those of Mr. Zeuner, (to whom must be awarded the credit of successfully introducing this new and pleasing style of Church Music ;) but, on account of the great number and variety which the book contains, and the simplicity of their character, it is confidently expected that it will be considered a valuable acquisition to the stock of Church Music.

## ADVERTISEMENT.

More than three fourths of the tunes here published are entirely new and original ; the greater part of which have been composed, and arranged expressly for this work, by Mr. David Paine, Organist to the Society. A small number have been contributed by sundry persons interested in the subject of Sacred Music.

It will be noticed that several pages are left out at the end of each metre. If another edition of the work should be called for, it is intended to fill these spaces with new tunes. The public may rest assured that not the slightest alteration will be made in future editions, either in the music, or in the position that the tunes and pieces occupy in the present ; so that there will be no inconvenience in using copies of several editions in the same School or Choir.

The Introductory rules, on the Pestalozzian system, have been prepared by Mr. Wyman, a member of the Society.
The following gentlemen compose the Government of the Society at the present time.

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JAMES FURBISH, President,
ABNER LOWELL, Vice President,
JOSEPH KINGSBURY, First Vocal Conductor,
ALONZO P. WHEELOCK, Second Vocal Conductor,
GEORGE A. CHURCHILL, Secretary,
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F. I. ILSLEY,

## ELEMENTS OF VOCAL MUSIC.

## GENERAL DIVISION.

1. Music, as a science, naturally divides itself into Speculative and Practical.
2. Specolative Music may be called a knowledge of musical materials, as it embraces all the first principles, or theoretical parts of the science.
3. Practical Music is the art of applying and judiciously making use of speculative principles; in other words, of applying to practice all those musical materials, or first principles, embraced in speculative music. This part of the science may, with equal propriety, be termed Execution.
4. Speculative Music may be divided into three general departments, viz:-
5. Reythm, which relates to the length of sounds.
6. Melody, which relates to the pitch of sounds.
7. Dynamics, which relates to the strength or force of sounds.

Teacher may ask the following or similar questions, which should be answered simultaneously by the whole school, or class.

## QUESTIONS.

Into how many parts may the science of Music be divided? What is Speculative Music? What is Practical Music?

What other name may be applied to Practical Music ? How many departments are there in Speculative Music ? What is the first department called? The second? The third? To what does Rhythm relate? Melody? Dynamics?

## PART I.....Rнчтнм. <br> CHAPTER I.

5. Teacher sings a few sounds, of different lengths, to the syllable $l a$, and asks, Were the sounds, I have made, alike? Ans.-They were not. In what respect did they differ ? Ans.-In regard to length. He calls the attention of the class tq the fact, that
6. Sounds differ in regard to length.

CHAPTER II.
7. Every piece of music must be regularly divided into parts or portions, and marked with a perpendicular stroke, thus, | (Teacher writes.)

## ELEMENTS OF VOCAL MUSIC.

S. This character is called a BAR ; and the space between two bars is called a Misasure.
9. Each measure is also divided into smaller portions, called Parts of a Measure.
10. The parts of a measure may be expressed by motion of the hand, which motion is called Beating Time.
11. A measure may have two, three, four, or six parts, and each part has one motion of the hand; thus there must be as many motions of the hand as there are parts in the measure.
12. One part of a measure is generally sung with a greater strength of voice than another. This is called Accent. (Teacher illustrates.)
13. A measure, which consists of two parts, is called Double MeasURE ; it has Two motions or beats, one down and one $u p$, and is accented on the first part of the measure.
14. A measure, which consists of three parts, is called Tbiple Measure; it has three motions or beats, one down, one left, and one $u p$, and is accented on the first part of the measure.
15. A measure, which consists of four parts, is called Quadruple Measure; it has four motions or beats, one down, one left, one right, and one up, and is accented on the first and third parts of the measure. One measure of quadruple time is equal to two measures of double time.
16. A measure, which consists of six parts, is called Sextuple MeasURE ; it has sIx motions or beats, two down, one left, one right, and two up, and is accented on the first and fourth parts of the measure. One measure of sextuple time is equal to two measures of triple time.

Note.-In beating time, the motion should be easy and graceful, avoiding alike a quick or forced movement of the hand and arm, and a dull and sluggish motion. Let the motion be made entirely with the hand and fore arm; there should be no motion of the upper arm, body, or head. Each variety of measure should be beat and counted, the teacher first giving the example, until the scholars become perfectly familiar with it. Too much attention cannot be bestowed upon this subject; and in all the following exercises, the regular marking and beating of time must not be neglected. The scholar should early learn to count in connection with beating
time, using the words down, left, right, up, the word to correspond with the motion to be made. In beating sextuple time, the hand should fall half way at the first, and rise half way at the fifth beat. The left beat should be made by moving the hand horizontally to the left, and the right beat, by moving the hand horizontally to the right.
17. After beating and counting all the different varieties of measure sufficiently, the scholars may be required to sing in connection with beating the time.
18. The teacher first gives the example, singing one la to each beat, the scholars at the same time beating and counting the time.

Note.-The key of E , or F , will probably be found the most convenient, as that key will be the most likely to accommodate all the voices. The teacher should repeat the sound several times, until it becomes strongly impressed on the minds of the scholars.
19. The scholars next sing one la to each beat, the teacher beating and counting the time.
Note.-The syllable la should be distinctly pronounced, the $l$ thrown out forcibly, the $a$ as in futher.
30. In this way sing all the different varieties of measure.

## QUESTIONS.

What are the different parts called, into which a piece of music is divided ? What is that character called, which is used to divide the time into measures?

What is the space between two bars called?
How are the different parts of a measure expressed? What is this motion called?

How many motions has each part of a measure? Ans.-One.
What is accent?
What is a measure with two parts called? Three? Four? Six?
On what part of double measure is the accent? Triple? Quadruple? Sextuple?

How many motions has double measure? Triple? Quadruple? Sextuple?

CHAPTER III.

## NOTES.

21. Teacher says, we have now made musical sounds, and we must have something to express those sounds.
22. Scholars sing one measure in quadruple time, one $l a$ to cach beat. Teacher writes thus,

- and says,

23. The characters used to represent musical sounds are called notes, and these which I have written are called quarter notes, or quarters, and represent the sounds you have just made.
Q\&. As sounds differ in regard to length, so the characters by which they are represented must differ in the same respect.
24. Longer notes may be obtained by the union of two or more shorter ones. Thus, the union of the frst two quarters in the above example, will give a sound equal in length to both. The note formed by this union is called a half note, made thus, $P$ and the example, instead of the four quarters, would stand thus, half, quarter, quarter.
25. By adding a dot to the half note, thus, $P$. a sound is obtained equal in length to three quarters, and the example would stand thus, P. o dotted half, quarter.

Note.-Placing a dot after a note adds one half to its length.
7. Uniting the four quarters will give a sound equal in length to the whole, and the note representing it is called a whole note, made thus, 0 :
28. By singing two sounds to each quarter, eigertas are obtained. An eighth note, thus, is half the length of a quarter.
29. Four sounds made to one quarter, are called sixfeentis. sixteenth, thus, is half the length of an eighth.
30. By adding another hook to the sixteenth, the thiaty-second is obtained.

Another hook to that gives the sixty-foctrit tional hook shortens a note one half. It is not necessary,

Every addiexercise on any note beyond sixteenths.
however, to
31. The teacher may write the following table of notes, to show their relative value.

32. The figure 3 is sometimes placed over or under a group of three notes, which shows that the three are to be performed in the time of two of the same kind. The figure thus used is called a sarif of Diminution, and the three notes thus diminished are called Teiplets. Example.


## QUESTIONS.

How are musical sounds represented? How many kinds of notes are in common use? Ans.-Five. What are they called? How may longer notes be obtained from shorter ones? What will the union of two quarters give? Three? Four? What is the effect of a dot?

Question also in regard to the comparative length of notes, as follows, viz :
How minany halves are equal to a whole? How many quarters are equal to a half? To a whole? How many eighths are equal to a quarter? To a half? To a whole? \&cc. When three notes are sung to the time of tro of the same length, what are they called?

## ELEMENTS OF VOCAL MUSIC.

The teacher may now write simple rhythmical exercises upon the board, like the following,

in which the principles contained in the foregoing chapter may be introduced. Before singing, the scholars should be questioned in regard to every principle contained in the exercise. The teacher should first sing the cxercise, the scholars beating and counting the time; when the scholars sing, the teacher should listen, beat, and count. These directions should be strictly observed in all the subsequent exercises.

## CHAPTER IV.

## MEASURE.

33. There are different varieties of the same kind of Measure; the Double Measure, may be expressed by halves, or by quarters; Triple Measure, by halves, quarters, or cighths; Quadruple Measure, by halves, or quarters; and Sextuple Measure, by quarters or eighths.
34. To denote the varietics of measure, and the character of the notes | used, figures, in the form of fractions, thus, |
| :--- |
| use of. |

3.5. The upper figure, or numerator, designates the number of parts in the measure ; and the lower figure, or denominator, the kind of notes
36. The figures 2 denote double measure, expressed by quarters, or in quarter relations; ${ }^{\mathbf{4}}$ the figure 2 designating the number of parts, and $\mathbf{4}$ its rhythmical construction.
$\frac{2}{2}$ denotes double measure, expressed by halves.
$\frac{3}{2}$ denotes triple measure, expressed by halves.
$\frac{3}{4}$ triple measure, expressed by quarters.
triple measure, expressed by eighths.
quadruple measure, expressed by halves.
quadruple measure, expressed by quarters.
sextuple measure, expressed by quarters.
sextuple measure, expressed by eighths.

## QUESTIONS.

How are the different varieties of measure expressed ?
What does the upper figure, or numerator, denote? What the lower figure, or denominator?
What does $\frac{2}{4}$ denote? Ans.-Double measure, expressed by quarters?

What does $\frac{2}{2}$ denote? $\frac{3}{2} ? \frac{3}{4} ? \& c$.
The teacher should write exercises in all the different varietics of measure, question, and practice, like the following:



* Double note, equal to two whole notes-seldom used.


## CHAPTER V.

## RESTS.

37. Rests, or marks of silence, are used to denote such parts of a measure, or piece of music, as are to be passed over in silence.
38. Rests take the place of notes, and derive their name from the note they represent. We should remain silent on a rest, as long as we should be in singing the note it represents.
39. A Whole Rest is made thus, - A Half Rest, thus, A Quarter Rest, thus, $\mathcal{F}$ An Eighth Rest, thus, A Sixteenth, thus, Every additional hook shortens the rest one half.
40. A note which precedes a rest should, in general, be sung shorter than those which precede other notes.

QUESTIONS.
What are rests?
From whence do they derive their name?

How long should we remain silent on a rest ?
What rest is this, ? (Teacher writes.) This, $m$ ? This, F? \&c. How should a note which precedes a rest be sung?
Write exercises, question, and practice.


## PARTII.......MElody.

## CHAPTER VI.

41. A succession of single sounds, or any thing which can be sung by a single voice, is called a Melody.
42. Teacher sings a few sounds, differing from each other in regard to pitch, and asks, Were the sounds I have made, alike? Ans.-They were not. In what respect did they differ ? Ans.-In regard to pitch. He calls the attention of the class to the fact, that
43. Sounds may differ in regard to pitch; or sounds may be high, or they may be low.

## QUESTIONS.

What is a Melody? In what respect do sounds differ in melody ?

CHAPTER VII.

## THE STAFF

44. Five parallel lines, with their spaces, form a character called a Staff, upon which music is written.
45. Teacher writes and explains the staff, thus:

46. From a line to the next space is one Degree, or Interval; thus the staff contains nine degrees, viz: five lines, and four spaces.
47. The spaces above or below are used when more than nine degrces are wanted. Additional lines, called added lines, or leger lines, may also be required.
48. The teacher writes and explains, thus:


## QUESTIONS.

What is that character called, on which music is written ?
How many lines has the staff? How many spaces? How many degrees, or intervals ?

When more than nine degrees are wanted, what are used? Ans.-The space above or below.

When more degrees still are wanted, what are used? Ans.-Added

## CHAPTER VIII.

## THE SCALE.

49. A series of eight soonds, in regular intervals, from one to eight, is called a Scale. The scale may be called the first principle, or foundation of melody.
50. Five of the sounds of the scale are whole tones, and two are half tones, or semitones.
51. Teacher sings the scale, making the semitones a little softer than the whole tones, and asks, How many sounds did I sing? Bctween which of the sounds did I make the semitones? Ans.-Between three and four, and seven and eight.

5®. Teacher writes the scale as follows, placing the first sound upon the added line below.

58. The saunds of the scale may be designated by numerals, as 1,2 , 3,4 , \&c.
54. One is placed upon the added line below. From 3 to 4, and from 7 to 8, are semitones; all the other sounds are whole tones. Teacher reminds the scholars that the semitones must come between 3 and 4, and 7 and 8 .
595. The teacher now requires the scholars io listen, while he sings one of the scale to the syllable la. This sound is repeated several times, until it is fully impressed on the minds of the scholars.
56. The scholars are next required to make the same sound. Great care must be taken that the sound be made correctly, and it must be repeated till it can be so made.
57. Having made one correctly, the teach:er proceeds in the same way with two ; then with three; and so on, through the scale, taking care that each sound be made correctly.
E8. The scale is next sung ascending and descending ; and lastly, such sounds, taken promiscuously, as the teacher may designate. In this way, the scale may be practised till every sound becomes familiar.

The teacher will find it profitable to give out a sound for the class, which they will sing, making a pause after each sound, to give him an opportunity to make some other sounds. He then makes the sound himself, and pausing after each, requires the class to make such other sounds as he shall designate.
Note.-There may be some in every class, or school, who will not be able at first to make the sounds of the scale correctly. The teacher will find it necessary, perhaps, to bestow a little extra labor upon all such; and for this purpose, and because they cannot go along profitably with the class, they had better go into a class by themselves. Experience proves that, with a little extra effort, almost all such persons may learn to sing.

ड5. Words, or Syllables, are also applied to the snunds of the scale. The syllables in cominon use, are $d o, r e, m i, f a, s o l, 7 a$, si, do. Some use the syllables, $f a, s o l, l a, f a$, sol, la, mi, $f a$. These syllables are applied as follows, viz:

To one,-Do (pronounced doe) or FA, (pronounced fah, $a$ as in father.)
os two, -RE
ray) " SOL
" sole
"three, -11 mee) 66 LA, 66 lah, $a$ as in father.)
" four, -FA
fah) ${ }^{66}$ FA
6 SOL.
five,-sOL
66 LA.
${ }^{6}$ six,-LA,
"s seven,-s1,
*s eight,-DO
6 see) 66 MI .
Teacher writes the scale, with syllables, as follows, viz:-

60. The scholars sing the scale, ascending and descending, each sound to its appropriate syllable.

Note.-It is strongly recommended to use only the first named syllables.
©i. The first seven letters of the alphabet are also applied to the sounds of the scale, viz :-A, B, C, D, E, F, G, and, to make the eighth, the first letter is repeated.
62. Teacher says, We have placed one upon the added line below, to which we apply the letter C, and complete the series upward. Teacher writes as follows, viz :-


QUESTIONS.
What is that series of sounds called, which is the foundation or first principle of melody?

How many sounds has the scale? How many whole tones? How many semitones?
Between which sounds are the semitones?
How may the sounds of the scale be designated? Ans.-By numerals.
On what degree of the staff is one? Two? Three? \&c.
In what other way may the sounds of the scale be designated? Ans.By syllables.

What syllable is applied to one? Two? Three? \&c.
In what other way do we designate the sounds of the scale? Ans.-By letters.

What letters are used?
What letter is applied to oue? Two? Three? dc.
Note.-The scale should be sung by numerals, by letters, and by syllables.

## ELEMENTS OF VOCAL MUSIC.

CHAPTER IX.

## THE CLEF.

63. C, or one, may be placed in the second space, as well as upon the added line below. Teacher writes,

64. When C is written upon the added line below, a character called the G Clef, is placed upon the second line of the staff, and fixes the letter $G$ upon that line, thus :
65. When C is written on the second space, a character called the F Clef, is placed upon the fourth line of the staff, and fixes the letter F upon that line, thus :

66. This may be better illustratted by writing two scales, one immediately above the other, placing the clefs upon their appropriate lines at the beginning of the staff, thus:

$\begin{array}{llllllllllllllll}\text { C } & \text { D } & \text { E } & \text { F } & \text { G } & \text { A } & \text { B } & \text { C } & \text { D } & \text { E } & \text { F } & \text { G } & \text { A } & \text { B } & \text { C }\end{array}$
Note.-This exercise should not be practised in this form here. The scholars should, however, be exercised in both scales till they become familiar.

## QUESTIONS.

When C is written upon the added line below, by what character is it designated ? Ans.-The G elef.

When it is written on the seeond space, what character is used?
On what line is the G clef? On what line is the F clef?

## 

## ON THE DIFFERENT SOUNDS OF THE SCALE IN CONNECTION.

67. We have hitherto exereised upon the sounds of the seale separately, or in their regular order, aseending and deseending. These sounds may, however, be combined; that is to say, two or more of them may be sung in eonneetion.
68. Two or more sounds of the scale, taken in connection, form what is termed a Chond.
69. Those ehords whieh please and gratify the ear, are called Consonant Chords, or Coneords; and those whieh are not pleasing, Dissonant Chords, or Discords.
70. Those coneords, which are the most pleasing, are called Perfect Ctuords. They are one, as a ground, or fundamental tone, and three, five, and eight, in connection.
71. Those coneords, whieh are less pleasing, are called Impeafect Chords. They are six, or six and four, in corneetion with one.
7.2. The diseords are two, four, or seven, with one.
72. The seholars are now required to exercise on the different sounds of the seale, in conneetion with one, commencing with those sounds which are most pleasing to the car.
73. The seholars sing $1,2,3$, and prolong 3. They next sing 1,3 , and repeat each sound until it can be made correetly.
74. The teaeher should write an exereise of easy rhythmieal construction, in which 1 and 3 are the only sounds used. (See Mus. Ex. No. 4.)

Notr.-It will be profitable to examine each exercise before singing it, by asking such questions as the following, viz:-In what rhythmical relation is it? Ans.Quarters. Into how many parts is the measure divided? Ans.-Four. What is a measure with four parts called? What figures will express this division of time? On what letter is one? Ans.-C. (The letter on which one is written, always gives name to the scale.) In what scale is it? Ans.-Scale of C, \&c.
76. Seholars should next $\operatorname{sing} 1,3,5$, in the same way. Exereise on 1, 3, and 5. (Sce Mus. Ex. No. 5.)
77. They next $\operatorname{sing} 1,3,5$, and 8 , in the same way. $1,3,5$, and 8 , constitute what is called the common chord. Exereise on $1,3,5$, and 8 . (See Mus. Ex. No. 6.)
Note.-All the exercises should be sung by numerals, by letters, and by syllables.
75. Exereises in two parts, with $1,3,5$, and 8 , may be sung, (the males singing one part, and the females the other.) (See Mus. Ex. No. 7.)
79. The seholars next sing the scale from 1 to 6 , and prolong 6 . Exereise on lessons in which $1,3,5,8$, and 6 , are used. (See Mus. Ex. No. 8.)
80. The dissonant chords are next sung, eommencing with 7 .
81. The seholars sing from 1 to 7 , and prolong 7. 7 naturally leads to 8 ; and, in order to make 7 correctly, we must think of 8 .
82. The class may exercise on 7 somewhat after the following manner, viz :-sing 1-8-7-8. 1-8-think of 8-sing 7, \&c. Exereise in this way until the scholars ean sing 1-7, eorrectly. Exereise on lessons in which $1,3,5,8,6$, and 7, are used. (See Mus. Ex. No. 9.)
88. Four is next sung in the same manner; 3 is the guide to 4 . In order to make 5 correctly, we must think of 3 . Exereise on lessons in whieh 4 is introduced. (Sce Mus. Ex. No. 10.)
84. Two is next sung in the same way. Exercise on lessons in which 2 is introduced. (Mus. Ex. No. 11.)

## QUESTIONS.

What is formed by two or more sounds taken in connection?

What are those chords ealled which please the ear?. Those which do not please the ear ?

What are those eoneords ealled which are the most pleasing to the ear? Those which are less pleasing?
What sounds compose the perfeet elord? The imperfect chord? The diseord?

What sounds constitute the common chord?
To what sound does 7 naturally lead? What is the guide to 7 ? What is the guide to 4 ?

## CHAPTER XI.

## EXTENSION OF THE SCALE, AND CLASSIFICATION OF VOICES.

8.5. The human voiee has generally a compass of more than eight sounds ; and sounds above eight, and below one are required.
86. When the scale is extended above eight, 8 beeomes 1 of another seale above; and when extended below 1,1 becomes 8 of another scale below. Teaeher writes as follows, viz:


## QUESTIONS.

When the seale is extended above eight, what does sight become? Nine?
When the seale is extended below one, what does one become?
What letter is one in the seale above? Two? Three? \&c.
What syllable is one? Two? Three? \&e.
What letter is eight in the seale below? Seven? \&c.
What syllable is eight? Seven? \&c.

## ELEMENTS OF VOCAL MUSIC.

Write exercises on the board, and extend the sounds above eight, or below one. (See Mus. Ex. No. 12.)
87. There are naturally four kinds of voiec, viz :-Basle, Tenor, Alto, and Treble.
88. The Base comprises the lowest, the Tenor the lighest male voiees. The Alto the lowest, and the Treble the highest female roiees.

The teaeher should now proceed to a regular elassinication, and division of voices, in the following manner, viz :-

1st.-Let the seale be sung ascending, and extended as far above eight as any of the voices will reaeh. Many of the voiees will go no higher than eight; others will stop at three or four in the seale above, and some few will go to five or six in the scale above, on the first trial.

2d.-Let the deseending seale be sung, and extended as far below one as any of the voices will reach. Some will stop at one, others will go to six, five, or four, in the scale below. Let each of these excreises be repeated several times.

Those male voices which ean sing from five in the scale below, to eight in the middle scale, or perhaps, to two or three in the scale above, are Base voices; and those which ean sing from one in the middle scale to five in the scale above, are Tcnor voiees.

Those female voices, (ineluding those of boys,) whieh can sing from five in the scale below, to eight in the middle scale, or perhar, to two or three in the scale above, are Allo voiees; and those whieh ean sing from one in the middle scale, to five in the scalc above, are Treble voiees.
To make this still plainer, let the seales be written and practised in the following manner, viz:


The Base begins at the lowest note ; at one in the scale below, the Tenor begins, and both procced together; at five the Alto begins, and the three sing together to cighl, (or one in the middle scalle.) Here the Base stops, and the Treble commences; and the Treble, Tenor, and Alto go on to five, when the 'Tenor stops, and the Treble and Alto go on to eight, when the Alto stops, and the 'Treble groes on alone. In deseending, the parts begin on the note on which they stopped, and end on the note on whieh they begin in ascending.
59. The female voice is naturally an oclave, or eight, higher than the male, and when the Treble, or $G$ elef is used for Tenor, it always denotes G an oetave lower than when used for Treble. To illustrate this, and to show the difference between the male and female voiees, let the males sound cight, and the females one, in the midile scale, together, and it will be perceived that they make the same sound. This distinetion should be well understood.

## QUESTIONS.

> How many kinds of voiee are there? What are they called? What does the Base voiee comprise? The Tenor? Treble? Alto? What part do boys sing?

Lesson in four parts. (See Mus. Ex. No. 13.)
CHAPTER XII.
CHROMATIC SCALE.
DO. The seale, as we have hitherto seen it, is composed of tones and semitones. This is ealled the Dhatoxie, or Natural Scale. There is another scale, eomposed wholly of semitones, ealled the Curomatic, or Artificial Scale.
91. Between any two sounds, distant from each other a whole tone, another sound may be made; as between 1 and 2,2 and 3,4 and 5 , \&e. By making another sound between all the whole tones of the natural scale, a scale of semitones is formed.

## ELEMENTS OF VOCAL MUSIC.

92. A semitone may be made by elecating or depressing a sound. Thus a semitone may be made between 1 and 2 , by elevating 1 , or depressing 2.
93. The sign of elevation, thus, \# is ealled a Sharp, and raises the note, before whieh it is plaeed, a semitone.
94. The sign of depression, thus, if is ealled a Flat, and lowers the note, before whieh it is plaeed, a semitone.
9.5. In the aseending seale, the semitones are obtained by elevation ; in the deseending seale, by depression.
The teaeher writes the seale, leaving a spaee between the whole tones large enough to insert other tones, as follows, viz :-


He then questions on the aseending scale, as follows, viz :What is the distanee from 1 to 2 ? Ans.-A whole tone. Can another sound be made between 1 and 2? Ans.-There ean. How? Ans.-By raising 1. Teaeher writes another note on C, (between 1 and 2,) plaeing a sharp before it, and asks, What has C now beeome? Ans.--C sharp. What has 1 now become? Ans.-Sharp 1. Thus he proceeds, till the chromatic scate aseending is eompleted, as follows, viz:-

96. The deseending scale is next written, as follows, viz :-


The teaeher then questions on the descending scale. What is the distanee from 8 to 7 ? Ans.-A semitons. Can another sound be made between S and 7? Ans.-There eannot. What is the distance from 7 to 6 ? Ans.-A whole tone. Can another sound be made between 7 and 6 ? Ans.-There ean. How? Ans.-By depressing 7. Teaeher writes another note on B, plaeing a before it, and asks, What has B now become? Ans.-B flat. What numeral is it ? Ans.-Flat 7. Thus he goes on with the deseending ehromatie scale, until it is completed, as follows, viz :-


Note.-In speaking of altered notes, by letter, it is proper to name the letter first, as C sharp, B flat, \&c.; but in expressing them by numerals, the character should be first named, as sharp 1 , flat 7, \&'c.
97. When a note, previously sharped or flatted, is to be restored, a charaeter ealled a Nafural, thus is added. A natural restores a note made flat or sharp, to its original sound.

D3. A sharped note leads upward, and in order to strike a sharped note eorreetly, we must think of the noto next above it. Sharp 1 leads to 2 . Sharp 4 leads to 5 , \&e.

F3. A flatted note leads downward, and in order to make a flatted note eorrectly, we must think of the note next below it. Thus, flat 7 leads to 6 . Flat 6 leads to 5 , \&e
100. When a note is raised, the syllable applied to it terminates with the vowel sound of $e$; thus, $d o$ becomes $d e$; re beeomes ree; fa, fee, \&c.
101. When a note is flatted, the syllable applied to it terminates in the vowel sound of $a$, (as in say, ray, \&e.) thus, do beeomes day-sol, say, \&c.

## QUESTIONS.

What is the scale of tones and semitones called?
What is the seale of semitones ealled?
What is the sign of elevation called? What is the cffect of a sharp?

What is the sign of depression called ? What is the effect of a flat ?
How are the semitones in the ascending scalc obtained? In the descending scalc ?

Does a sharped note lead upward or downward? A flatted note?
To what docs sharp 1 lead ? Sharp 2 ? \&c.
To what does flat 7 lead? Flat 6 ? \&c.
How does the syllable applied to a sharped note terminate? How to a flatted notc?

What syllable is applied to sharp 1 ? Sharp 2? \&c. Flat 7? Flat 5 ? \&c. What is the effect of a natural ?
Excrcise on lessons in which chromatic intervals are used. (Sce Mus. Ex. No. 14.)

## CHAPTER XIII.

## INTERVALS.

102. Therc are othcr Intervals, besides those of a tone, and semitone, such as Seconds, Thirds, Fourths, \&c.
103. When two sounds are madc on the same degree of the staff, the interval is called an Unison. (See Examplc.)


Note.-The unison is not strictly an interval, although it is treated as such in musical sciencc.
114. An interval from one sound to the next above or below it, is called a Second. If the distance be a whole tone, the interval is called a major second; if a semitone, the interval is a minor second. Thus, from 1 to 2 is a major second; from 3 to 4 , a minor second, \&c.
The teacher should write the scale, and question as follows, viz:-What is the interval from 1 to 2? Ans.-A major second. What is the interval from 2 to 3? Ans.-A major sccond. From 3 to 4? Ans.-A minor secand, \&c.

Note.-In reckoning sounds, we count cach, as $1,2,3$, \&c. but in reckoning intervals, we count from any given second to the sound required; as from 1 to 3 , is a third; from 1 to 4 , a fourth, \&c.
10.5. An interval of two tones, as from 1 to 3 , is a major third; an interval of one tone and one semitone, as from 2 to 4 , is a minor third. They must be reckoned thus-from 1 to 2 is a whole tone; from 2 to 3 is a whole tone, \&c. Write the scalc, and question as bcfore.
106. An interval of two tones and a semitone, as from 1 to 4 , is called a perfect fourth; an interval of three tones, as from 4 to 7 , a shakp foutri. Question as before.
107. An interval of three tones and a semitone, as from 1 to 5 , is called a perfect fifth; an interval of two tones and two senitones, as from 7 to 4, a flat fiftif. Question, \&c.
10. An interval of four tones and a semitone, as from 1 to 6 , is called a MAJOR SIXTH; an interval of three tones and two semitones as from 3 to 8 , a minor sixtif. Question.
109. An interval of five tones and a semitone, as from 1 to 7 , is called a sharp seventh; an interval of four tones and iwo semitones, as from 2 to 8, a flat seventh. Qucstion.
110. An interval of five tones and two semitones, as from 1 to 8 , is called an Eighth, or octave. All the octaves are equal.
111. Any major interval may bc made minor, by raising the lover note, or depressing the upper; and cvery minor interval may be made major, by raising the upper note or depressing the lower.

112. An extreme sharp interval may be made by depressing the lower, or raising the upper note, of any major interval. An extreme flat interval may be madc by depressing the upper, or raising the lower note of any minor interval.


QUESTIONS.
What is the space between two sounds called? Ans.-An interval.
When two sonnds are made upon the same degree of the staff, what is ©o interval called?
What is the interval from one sound to the next above or below it?
How many kinds of sounds are there ?
How many tones has a major second? A minor second?
What is the interval from 1 to 3 ? Ans.-A third.
How many tones has a majof third? A minor third?
Question in the same manner on all the intervals.

## CHAPTER XIV.

## - <br> TRANSPOSITION OF THE SCALE

113. We have thus far placed ore in the scale upon the letter C. This - the natural order or position of the scale. Any other letter, however, may be talier as pne; but when this is done, the natural order of the semibones will be interrupted, and an alteration must be made in some of the sounds of the scale, in order to bring the semitones into their proper places. When any ether letter than $\mathcal{C}$ is taken as one, the scale is said to be transposed.
114. One is always called the Ker note, or Tonic. If C be taken as one, the scale or key is said to be in C ; if G be taken as one, in the ceale or key of G, \&zc.
Key of G. -First Tranjposition by Sharpg.
115. The teacher writes the seale in $C$, and questions as heretofore.

He next writes the scale in $G$, without making any alteration, and proceeds as follows, viz:
Nore.-To ascertain what the interval from one sound to another must be, wo must examine it by numerals; thus, from 1 to 2 must be a whole tone; from 2 to 3 , a whole tone, from 3 to 4 , a semitone; but to find out what the interval from one sound to another actually is, we must examine it by letters ; thus, from $\mathbf{G}$ to A is a whole tone; from $\mathbf{A}$ to $\mathbf{B}$ is a whole tone, from $\mathbf{B}$ to $\mathbf{C}$ is a semitone, \&c.
116. We will now call $G$ one.

Questions.- What must the interval be from 1 to 2? Ans.-A tone. What is the interval from G to A ? Ans.-A tone. Thus we see that 2 is right.

What must the interval be from 2 to 3 ? Ans.-A tone. What is the interval from A to B ? Ans.-A tone. What must the interval be from 3 to 4? Ans.-A semitone. What is the interval from B to C ? Ans.-A semitone. What must the interval be from 4 to 5 ? Ans.-A tone. What is the interval from C to D ? Ans.-A tone. What must the interval be from 5 to 6 ? Ans.-A tone. What is the interval from D to E ? Ans.A tone. What must the interval be from 6 to 7? Ans.-A tone. What is the interval from E to F? Ans.-A semitone.
We see that the interval from 6 to 7 must be a whole tone, but the interval from E to F is but a semitone, F must therefore be raised. Teacher writes a sharp before F , and asks, What has F now become? Ans.- F sharp. What is now the interval from E to F \#! Ans.-A tone. What must be the interval frum 7 to 8 ? Ans.-A semitone. What is the interval from F \# to G ? Ans.-A semitone.
117. Teacher remarks-By taking 5 of any scale as 1 , and forming a scale upon it, we shall find one sharp, viz. before the seventh, necessary. The seventh must be raised in order to bring the semitone between 7 and 8 , which would otherwise be between 6 and 7.
118. Instead of writing a sharp before every altered note in a piece of music, the sharp is placed on the altered letter at the beginning, and is then called the Signature. Thus F井 is the signature to the key of G . Whea there is neither flat nor sharp at the signature, the key is natural, or in C .

119．A flat or sharp at the signature affeets every note on the same letter on which it is placed，throughout the whole tune，unless counteracted by a natural．

1：20．The scalc being now transposed，the nurcerals and syllables have changed their places，but the letters remain as before，with the exeeption of F＇挂，which is substituted for F．

## QUESTIONS．

When the scale is in its natural position，what letter is onc？Ans．－C．
When any other letter than C is taken as one，what is said to be done to the scale？

When the scale is transposed，why is it necessary to alter any sound？ Ans．－To preserve the order of the semitones．

What is the first transposition by sharps？What numeral is G？Ans． －Five．

What numeral in the new scale is altered？Ans．－Seven．What letter is it？Ans．－F捧．What numeral was it in the scale of C？Ans．－Four． What letter？Ans．－F：

Thus I has become 7，and F has beeome Fip．
What is the signature to the key of C ？Ars．－Natural．＇To the key of G？Ans．－下井．

Examine the new scale in the following manner，viz：－What letter is one？Two？\＆c．What syllable is（i？A？\＆c．What letter is do ？ Sol？Mi？Si！Ans．一F゙井．\＆e．
，The teacher will find it profitable to excreise on both scales in connec－ tion．Exereise on lessons in the G scale．（Sec Mus．Ex．No．15．）

## Key of D．－Second Transposition by Sharps．

121．Five in the Geale，which is D，is next taiken as one，and a new scale is formed upon it in the same manner as before．$C$ ，which is the scoenth in the scale of D ，must be raised；and the signature to the key of D is two sharps，or D\＃and C\＃．
Note．－The teacher should procced in procisely the same manner with all the tuanspositions by sharps．Let each be carofully examined，till it is thoroughly understood．

## QUESTIONS

In transposing the seale from G to D ，what letter is altered？Ans．－C． What has C become？Ans．－C\＃．What numeral was it in the scale of G？Ans．－Four．What numeral is it in the new scale？Ans．－Seven．


Lessons in D．（See Mus．Ex．No．16．）

> Key of A.-Third Transposition by Suarps.

12！2．The key of $A$ ，the fifih of D ，is next cxercised in the same manner as beforc．G，the seventh，is raised，and becomes G汼．The sig－ nature to the key of A ，is F 芹， C 井，and G 抹

Questions in the same manner as at $\$ 121$ ．Lessons in $\Lambda$ ．（Alus．Fix． No．17．）

## Key of E．－Fourti Transposition ry Sharps．

12：3．The key of $E$ ，the fifth of $A$ ，is ncxt investigated as before． D ，the severth，is raised，and becomes D 井，and the signatilic is F 抹， C 折， G井，and D井．

Question after the same manner as at § 121．Lessons in E．（See Mus． Ex．No．18．）

424．The transposition by sharps might be continued till every note in the seale is raised；it is not deemed nowessary，however，to procced any farther，as a signature of more than four sharps is rarely used．

## CHAPTER XV．

Key of F.-First Transposition by Flats.

1205．In the transposition of the seale thus far，five has been taken as one of a now key，and it has bcen found necessary to raise seven in every new transposition．By taking four as one，it will be fourd that the fourih of the new seale must be depressed．

186．The teacher writes the scale in C．He next writes the scale in

F, (without the signature or any alteration,) and proceeds to investigate it as before. It will be found on examination that from A to B is a whole tone; it must be a semitone, hence B must be flatied, and the distance from A to Bb, (three to four,) will then be a semitone. B $b$ is the signature to the scale of $F$.
127. In the transposition by sharps, we alter 4, and it becomes 7; in the transposition by flats, we alter 7, and it becomes 4 .

## QUESTIONS.

What is the first transposition by flats? What letter is altered? What has B becone? What numeral is it in the C scale? What in the F scalc? What is the signature to the key of F ? Ans.-Bb. What letter is one? Two? \&c. What numeral is F? G? Bf? \&c.

Lessons in F. (See Mus. Ex. No. 19.)
Key of Bb-Second Transposition by Flats.

12s. Bb, the fourth of F , is next taken as one, and the scale investigated as before. E, the seventh in the F scale, must be flatted, and becomes four in the scale of Bb . The signature to the key of Bb , is Bb and Eb.

Question as in § 127. (See Mus. Ex. No. 20.)
$\dot{\text { Key of Efb.-Third Transposition by Flats. }}$
129. Eb, the fourth of Bb , is next taken as one, and the scale examined as befors. A, the fourth in the new scale, must be flatted. The signature to the key of Eb , is $\mathrm{Bb}, \mathrm{Eb}$, and $\mathrm{A} b$.

Question as before. (See Mus. Ex. No. 21.)

> Key of Af.-Fourth Transposition by Flats.
130. The scale in $A b$, the fourth of $\mathrm{E} b$, is next examined. In this transposition, D must be flatted. The signature to the key of $\mathrm{A} b$, is $\mathrm{B} b$, Eb, Af, and Db.

Question as before. (See Mus. Ex. No. 22.)
131. It is not necessary to proceed any farther in the transposition by flats. If, however, the teacher thinks proper to pursue the subject, he may go on, by taking four as one, until the whole eight sounds of the scale are flatted.

## CHAPTER XVI.

MODULATION.
132. Sometimes a change takes place in a piece of music; or a piece of music may begin on one key, and change into another. Such change is called Modulation.
1333. A modulation may be made into any sound of the scale; but the most usual modulations are into the fifth, the fourth, or the sixth.
1834. A modulation may be made into the fifth of any scale by raising the fourth. Thus, to modulate from C to G, (its fifth,) F , which is the fourth in the C scale, must be raised; it then becomes F f , or 7 in the $\mathbf{G}$ scale. F\# is the signature to the key of G.
135. F\# is the note of modulation from the key of $C$ to the key of $G$. The sharp fourth is always the note of modulation from any key to its fifth.

## QUESTIONS

When a piece of music begins on one key and changes to another, what is such change called?

What are the most usual modulations?
Hoir may a modulation be made into the fifth of any scale?
To modulate from C to G , what letter must be raised? What numeral
is it? What numeral does it become?
What is the signature to the key of $G$ ?
What is the note of modulation from C to G ?
What is the note of modulation from any key to its fifth?
For Examples, (see Mus. Ex. No. 23.)
136. When a modulation extends through several successive measures, it will be necessary to change the syllables applied in solmization, aecording

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to the new key; but, in most modulations in common tunes, it will only be necessary to alter the termination of the syllable applied to the note of modulation, according to $\$ 101$ and 102.
137. In changing the solmization, let the following rules be observed, viz:-

1. If two or more notes occur on the same degree, before the note of modulation, let the change be made on one of them. (See Mus. Ex. No. 23, Ex. 1.)
2. If no two notes on the same degree precede the note of modulation, let the clange be made on a note somewhat longer than the rest. (Sce Mus. Ex. No. 24, Ex. 1.)
3. If a change cannot be made according to either of the above rules, let it be made on the second, or third note, before the nute of modulation. (Sec Mus. Ex. No. 24, Ex. 2.)
4. A modulation into the fourth of any scale may be made by depressing seven. Thus, to modulate from C to F , (its fourth,) B , which is seven in the C scale, must be flatted; it then becomes Bb , or four in the F scale. Bb is the signature to the key of F .
5. $B b$ is the note of modulation from the key of $C$ to the key of $F$. The flat seventh is always the note of modulation from any key to its fourth. (Sce Mus. Ex. No. 24.)
6. A modulation into the sixth of any seale may be made by raising five. Thus, to modulate from $C$ to $\Lambda$, (its sixth, $G$, which is five in the C' seale, must be raised; it then becomes $G \#$, or \#5, in the $G$ scale.
7. A molulation into the sixth does not effeet a transposition of the scale, but merely a change in the character of the music. What was before cheerful and lively becomes plaintive and mournful. (See Mus. Ex. No.25.)

Note.-If the modulation into the sixth is well understood, it will greatly assist the teacher in illustrating the minor scale in the next chapter.

## QUESTIONS.

How may a modulation into the fourth of any scale be made? Ans.-By alting seven.

What does the flatted seventh become in the new scale? Ans.-Four.
To modulate from C to F, its fourth, what letter must be flatted? Ans.- B
What is the signature to the key of F? What is the note of modulation from C to F ?

How may a modulation into the sixth of any seale be made? Ans.-By raising five.

To modulate from $G$ to $A$, its sixth, what letter must be raised? Ans.G. What will $G$ beeome? Ans.-G产. What numeral will it be? Ans.—井5.

What change is effected in the character of the music by a modulation into the sixth ?

## CHAPTER XVII.

## MINOR SCALE.

142. We have seen that a modulation into the sixth of any seale win effect a change, in the character of the music, from the brilliant and lively to the plaintive and mournful.
143. By taking six of any scale as one, and forming a seale upon ih we obtain a seale having the semitones between 2 and 3 , and 5 and 6 . This is not a natural, but an artificial seale, and is called a Minor Scale, Mone, or Key.
144. A scale in which the semitones appear in their natural ordes, that is, between 3 and 4 , and 7 and 8 , is called a Major Scale, Mode, of Key. The scale we have hitherto sung, is a major seale.
145. Every major scale has a minor scale based upon its sixth, whicb is called its relative minor.
The teacher may illustrate the minor scale in the following manner, viz: Let the seale be written in some convenient key, say in $\mathcal{G}$, and sung up and down, thus:


Let the scholars next sing the ascending seale as far as six; then the descending scale, and extend it to six in the scale below, thus :


They next sing the scale by syllables several times up and down, beginning at six in the scale below, and ending at six in the middle scale. Teacher remarks that, by placing one upon six, we form a scale having the eemitones between 2 and 3 , and 5 and 6 , thus:

146. In the ascending minor mode, however, 6 and 7 are raised to bring the senitone betwcen 7 ard 8 , instead of 5 and 6 . In the ascending minor mode, therefore, the semitones are between 3 and 4 , and 7 and 8 ; but in the descending scale, between 6 and 5 , and 3 and 2 .

EXAMPLE.

147. Every minor scale has the same signature as the major scale from thich it is derived.
148. The letters and syllables are the same in both modes; but the numerals are changed in the minor. Thus, in the above example, the syllable do is applied to G in both cases, although it is one in the major, and Chree in the minor mode.
149. The difference between a major and a minor chord is in its third; if the third, counting from one, be a major third, the chord is major ; but if the third be minor, the chord is minor.

## QUESTIONS.

What numeral in the major mode is taken as one of the minor? Ans.-Six Between what sounds of the minur scale are the semitoncs? Ans.-2 and 3 , and 5 and 6 .

What sounds in the ascending scale are raised? Why?
What is the relative minor to C major? To G major? \&c.
What is the relative major to A minor? To E minor? \&c.
Notr.-The third below is the same as the sixth above.

## CHAPTER XVIII.

## MISCELLANEOUS CHARACTERS.

150. A Pause, or Hold, thus, $\rightarrow$ shows that the note or rest, over or under which it is placed, is to be prolonged. When placed over a double bar, the pause is to be made in silence.
151. A Double Bar shows the end of a strain, or a line of poetry.
152. A Close shows the end or a piece of music.
153. A Tie, $\sim$ shows how many notes are to be sung to one syllable.

154. A Brace shows how many parts are to be sung together.
155. A Repeat directs that the passage designated by it is to be repeated.
156. Sometimes small notes are used which do not properly belong to the harmony. These are called Passing Notes. When passing notes precede the essential notes, they are called Appogiatures; when they follow the essential notes, they are called After Notes.

## example.


157. Syncopated Notes.-A note which commences on an unaccented, and continues on an accented part of a measure, is said to be syncopated.

158. Staccato marks direct the notes to be sung in a short and distinct manner. Singing in this manner is called staccato singing.

EXAMPLE.

159. Legato.-Singing in a smooth, gliding manner, is called legato singing.

EXAMPLE.


## QUESTIONS.

What is the use of a pause? A doublc bar? A close? A tic? A brace'? A rcpeat? Staccato marks'? \&c.

## PART lli.....DYnamics.

## CHAPTER XIX.

DYNAMIC DEGREES.
160. That department in musical science, whicl: relates to the strength or force of sounds, is called Dynamics.
161. Teacher sings a few sounds which differ from each other only in regard to strength, or force, and calls the attention of the class to the fact, that musical sounds may be soft, or they may be loud.
162. A musical sound must always be of good quality. Great care must therefore be taken that the quality of the tone be not injured by an effort to conform to any dynamic degree.

16:3. A sound which is made by the ordinary exertion of the organs is called a Mezzo, or Medium Sound. It is usually marked with the letter $m$.
164. A sound, somewhat softer than mezzo, is called Piano, and marked $p$.
16.5. A sound, somewhat softer than piano, is called Pianissimo, and markep $p p$.
166. A sound, somewhat louder than mezzo, is called Forte, and is marked $f$.
167. A sound, somewhat louder than forte, is called Fortissimo, and is marked $f f$.

The teacher sings a mezzo tone, and writes it upon the board, placing the leiter $m$ over it, and requires the seholars to sing it after him. Thev next sing forle, which is also written and marked $f$; next fortissimo, which is aliso written and marked $f f$.

Sing again mezzo; next piano, whieh is written and marked $p$; then pianissim, which is also written and morked $p p$.


QUESTIONS.
What is the third department in musical seience ealled?
To what do dynamies relate?
What is that sound ealled which is made by the ordinary exertion of the organs? That which is made a little softer than mezzo? Softer than piano? Louder than mezzo? Louder than forte?

For exercises in dynamic degrees, (see Mus. Ex. No. 26.)

CHAPTER XX.

## DYNAMIC TONES.

162. A sound whieh begins, continues, and ends with the same strength of voice, is called an Organ Tone.
163. A tone which begins pianissimo, and inereases gradually to fortissimo, is called a Crescendo Tone, and is marked cres. or -.
164. A tone which begins fortissimo, and diminishes gradually to pianissimo, is called a Diminuendo Tone, and is marked dim. or
165. A tone which begins $p p$, and gradually increases to $f f$, and then gradually diminishes to $p p$, is cal.ed a Swelling Tone, or Sweil, and is marked
166. Either of thesc toncs may be applied to single notes, or to passages in music.

The elass may be cxereised upon the dynamic tones in the following manner, viz :-Teacher writes the ereseendo tone, thus :

whieh he sings; at the same time pointing with his stick, which he moves along as the sound increases in strength; he then requires the elass to sing after him, he, at the same time, pointing and moving his stiek as before.
The diminuendo tone is next written, thus:

$\Longrightarrow D i-\min -\mathrm{n}-\mathrm{en}$-do،
and sung in the same way. Fnally the swell, thus:

is written and sung as before.
178. A tone a little softer than mezzo, but not quite as soft as piano, is sometimes used; it is called Mezzo Piano, and is marked mp.
174. A tone somewhat louder than mezzo, but not quite as loud as forte is also used; it is ealled Mezzo Forte, and is marked mf.
17.5. A single short sound, sung with a sudden swell, is called a Pressure Tone, and is marked thus, $\diamond$. It is often applied to syncopated notes.
176. A single short sound; whieh is struck suddenly with great force. and instantly diminished, is called an Explosive ToNE. It is marked >,
or $f z$. (forzando,) or sf. (sforzando.) The syllable Hah! may be used in exereising upon the explosive tone. (See Mus. Ex. No. 27.)
Note.-The explosive tone is admirably calculated to bring out the veice, ard to give it power and strengtb.

CHAPTER XXI.

## EXECUTION.

177. Exfcurion, simply considered, is mainly a meehanieal operation, which supposes only the faculty of producing just intervals, aceurate duration of notes, and the giving to eaeh sound the degree preseribed by the the key, and the value required by the time.
178. I'ractieally considered, however, exeeution embraees a knowledge of the different dynamic degrees, and the proper application of them to musie ; a correct pronunciation of words and syllables; an aecurate observanee of some approved key of expression; and a proper adaptation of the music to the sentiment contained in the words.
179. Vocal expression depends mainly on Articolation, Accent, Pauje, and Empiasis.
180. Articulation is the uttering, by the human voice, of distinet sounds, syllables, or words. This will be more or less distinet in proportion to the attention paid to the utterance of vowels and consonants.
181. Vowel sounds only should be sustained in singing. On these alone the voice should dwell. They should be correetly made, and earefully prolonged. The organs of sound should be immoveably fixed from the beginning to the end of the sound; and no clange whatever should be made in any of the external organs, or of the liead or body.

18\%. The radical, or principal sound of the vowel should be prolonged, and not the vanish, or closing sound. Thus, $a$ has the sound of a-e, $i$ the sound of $i \cdot e, o$ the sound of 0.00, \&ic.; but the closing part should not be dwelt upon.
183. Distinct articulation, however, depends mainly on the consonants.

These should be thrown out distinetly, forcibly, and with great precision. 'too muclı care eannot be bestowed on this subjeet. The principal cause of indistinctness in singing is the almost total neglect of a careful attention to the consonants.
184. Aceent, in musie, is the giving to eertain sounds a degree of strength, or force, somewlat greater than is given to others, for the sake of variety or expression. In reading, it is a peculiar stress of voice upon eertain words or syllables. Acrent, in musie, should correspond with the aecented parts of the pootry; and, in general, it will do so, if the poetry bo regular. If otherwise, however, the latter should be principally attended to, and the former generally be nace to conform to it.
10.5. Empinasis is a particnlar stress of voiee, or a distinctive utterance given to certain significant words or sentences. Emphatic words may be expressed by an application of the explosive tone, in a greater or less degree, without reference to the common rules of accent. The introduction of the pause, where the subject will admit of it, will oftentimes greatly increase the effeet of emphatic expression.
186. Pauses should, in general, be made without any interruption in the time, whieh should be regularly carried on. They may generally bo made by shortening the preeeding note, as fcllows, viz:-


Praise ye the Lord for-ev-er. A-men. Praise ye the Lold forever.
Amen
187. Words and syllables should be eorrectly and distinetly pronouneed in singing, as well as in reading. In general, the same rules will apply in both eascs. Sometincs, however, a slight departure from the ordinary rules of pronunciation will be found neeessary in singing. The vowel $a$. when used as an artiele, or when it begins a word, as awake, arise, adore, \&c. should have the long sound of $a$, in father. The artiele the, when the next sueceeding word begins with a consonant, as the man, the lake, the Lord, \&e. should be pronouneed like ther; but if it preeedes a word bo-
ginntng with a vowel, or a silent $h$, as, the earth, the hour, \&cc. It should be pronounced as in reading. A judicious teacher will be able to point out such other changes as may be required.
189. The habit of dividing a word or syllable, so as to unite the last fetter to the next succeeding word, is very common. This should never bo tolerated. The following example will sufficiently illustrate this habit :

Good.-God of the seas, thine awful roice Bids all the rolling waves rejoice; And one sof word of thy command, Will sink them silent on the sand.

Bas.-God of the sea athine awful roi cebid sall the rolling wave srejgi eand one soft word o fthy command Gan sin kthem silen ton the sand.

Norr.-The teacher should point out the faults of the acholars, and that they are corrected, as he goes slong.
190. It has been before remarked that every musical sound must bo of a good quality. The qualities of a good tone are posity, pellemss, fiemesss, and certainty.
191. A tone is purc when no extraneous sound, such as screaming, hissing, or huskiness, is mixed with it ; full, when it is made by a free and uneonstrained use of the organs of sound; firm and certain, when the sound is made at once, and held steadily, without change.
192. To give a free and uninterrupted passage of the wound, the mouth should be somewhat extended, and the external organs properly arranged, and held in one fixed position during the continuance of the sound.
Notx.-For more particular directione in regard to roeal expresesion, \&ec. the teacher is referred to the "Boston Acadomy', Manuel of hndruction," by LovzL Masos.

## Progreasive Exercises for the Voice.



[^0]No. 2.

(1)

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\text { EX. G. No. } 1 .
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No. 2.

lements of vocal music.

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 Q:....... \%....

No. 2.


No. 2.


EX. 13.
Treble.
reme. Ato.

Tenor

| Nenor |
| :---: |
| Baso. |



ELEMENTS OF VOCAL MUSIC．
Scales of the Major Keys and their relative Minors．
Key of C，Major Mode．
Key of A，Minor Mode．
$\qquad$
 EX． 15. Key of G，Major Mode．

Key of E，Minor Mode．


EX．16．Key of D，Major Mode．
Key of B，Minor Mode．


Key of F井，Minor Mode．


EX．18．Key of E，Major Mode．
Key of C\＃，Minor Mode．Seldom used．


Key of B，Major Mode．Seldom used．
Key of G半，Minor Mode．Seldom used


ELEMENTS OF VOCAL MUSIC．
scales Continued．
Key of F井，Major Mode．Seldom used．
Key of D\＃，Minor Mode．
Seldom used．


EX． 19.
Key of $F$ ，Major Mode．
Key of D，Minor Mode．


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EX． 20.
Key of Bb，Major Mode．
Key of $G$ ，Minor Mode．

$\qquad$


EN． 21.
Key of Ebb，Major Mode．
Key of C，Minor Mode．


Key of Db，Major Mode．
seldom used．
Key of Bb，Minor Mode．
seldom used．

Elements of vocal music.





## EXPLANATION OF THE USUAL TERMS IN SACRED MUSIC.

A, aignifies with, for, to, \&ec.
Accelerundo, accelerating in upeed.
ddagio, wlow.-(ma, but ; non, not ; tor much; molto, mueh, or very.)
A ilso, Duello, a componition in two parta
A Tre, Terzello, or 'I'rio, ill three parts.
$A$ Wuartre or Quartelto, in four purta.
Adl lib., All Cibilnu, at pleasure.
Affeltuoso, aflectionately.-Con Affelto with affection, or tender expression.
Alla lireve, or illta (Apella, or a C , with line drawn through, signifies two heats in a bar, and is to be performed quick.
:Allegro, (or Allo, briak, quick.-.Allegro assui, di molto, agitato, vivace, an in creased quichness of .Illegro,
Allogretlu, a little liriak.
Allegrissimo, us quiv:k as posaible.
stuhbinte, a litile slow.
Judamtino, a little fuater than Andunte.
Amorosu, tenderly.
dininoso, animate,
Anhlem, a portion of the Scripturea aet minio for $1,2,3$, , 4 voices or parts.
Asad, generally used with some ofler word to dente an increase or diminution of the time ; as Adagio olssui, more elow Illegro Assui, more quick.
A tempo, in time.
Siva, an air-song.- Invella, a small air -song.
Ifass, thin lowed part in harmony.
Ario, Arioso, C'on thio, fiery, or with great animation.
Prilliunte, a brilliant btyle of execution. Coulenza, a closes or a preparution tó close, whole or half.
Cantubite, singing in a pleasing atyle.
Cadundo, (or Calo, a dimintion of tim and anind.
Cunto, Chushes, the Air, the voiee part, or the moludy.

Chorus, a composition for not leds chan Largro, slow-sluwer than Adagio. 4 parts.
C'odn, the cluse of a composition, or an ad ditimalal close.
C'on finaco, wilh, with fire.
Con, with.
Con апиua, with aoul-expreasion.
C'onualo, likes. Illegrello, commodicus.
C'on mutu, list,
Choral, is a peculiar composition of old church atyle, slow muvement, written i equil rhythm, (time.)
(rescrudo, or Ciresc., to swell the suand.
Chromatic, "1 term given to a succeasion of вemitones.
Dat (apo (I), (.) to repeat ecrtain mfrains, or from the beginning unto the fine.
Del Segno (I). S. .) from the sign.
Itainuendo, (Dim.) gradually diminishing. Divolo, sulenin, or deveut.
Dirge, a pince for funeral occasions.
Dolce, aweetly, or auf.
Duloroso, con ilolee, meluncholy, duloroua. Huo, Duello, for two parin.
Huolo, con duolo, with pain, norrow.
Hi, und, as moderato e flebile, modorate and complalaing.
Hspressivo, expression, expreasiva.
Hastoso, sublime.

- Vinale, the luat jart

Hine, the end.
Norle, or $k$; loud.
Fortissimo, or $\mathbf{F}^{\prime} k$ ', very loud.
Sthrande, or Hz ., $>$ with force, emphasis.
Fhya, or thgue, a acientitic composition where the parte constantly imitate and according to certain rulea.
(ivave, very alow and nerious.
Crazioso, graceful.
Cinsloso, or con gusto, with tase.
futeriude, ani instrumental passage introdu ced betweea.

Larighello, uretty slow.
Legato, slurring the notes together.
Lento, blow, like Adagio.
Lentaudo, ralleutaudo, ritardando, gradu ally retarding.
Alorcato, strongly marked, nr accented. Marstoso, majeutic.
Mezzo, half; mezzo forle (ME:) half loud, (.1/P.) half aoft.

## Moderalo, moderately

Mollo, nuch.
Morando, lying away.
Non, not.
Pustorale, in a natural (pantoral) ntyle.

Pevdendo, Prerdendosi, losing itself.
Pianissimo, (I' ${ }^{\prime}$ ) very sofl.
Pictoso, suf, hasty.
Piu uosso, quicker-pin presto, stretto, the ваме.
Piu, more-piu .Illegro, more lively-piu forte, lomer-piu loslo Andante, rather a little slower.
Poco, poco a poco, by Ilegrees, poco a poco crescendo, to awell the sound by degrees. Pompeso, grand, poupoнs.
I'ortamentu di mure, is the urt of nustainimy or carrying the voice (or nound,) blending the notes together; contrary to poithmento is the slaccuto.
I'resto, quick.-I'restissimo, very quick.
Primo, the first purt.
(puarteflo, a composition consisting of purts, each of which occasionally takes the melody.
Quintello, music eomposed in five purta, each of which occasionally takea the leading melody.
Quasi, nearly as.
Ral!entaudo, Miturtando, to diminish the time and sound gradually.

Recilative, a sort of musical declamation, laving to each syllable a musical sound. Risoluto, resolute, resolved, decided. Secoulo, the aecond part.
Sicmi ('horus, half the choir of voices.
Segue, or Seg., go on to the following. Senza, without--Senza replica, withont repetition.
Smorzando, hecoming extinct.
Voave, sweet.
Solo, for a single voice, (part, Soli, for simgle voices in more parts.
Sopra, above-come sopia, na above. Soprano, a high Treble voice.
Siostenulo, or Sost, Avelling upon noten, in giving them a peculiar expression. Sollo voce, middling strength if soumh Syicealo, distinet.
Spiritoso, ar cou spirilo, with epiril
Staecalo, (Stacc.) whopt and listincl.
Symphomy, a pusaage to be executed by instruments.
T'usto Sulo, ('T'. S.) siguifiew in unisor, all unisonb.
Tacit, be silent.
Tanto, vory-
T'enulo, liku Sost., $1 T^{\prime}$ Crı.) suatain the tune. Tenore, T'rnor, n high male voice. Trio, a compositioll for three partu.
Tulli, ('T. or T'ull.) all together.
In poco, a little.
Inison, vomuding alike.
V'eloce, quick.
Terse, one voice to a part
Vibuce, or vivo, a quick movement.
Vivacissiulo, very quick.
V., S. Volli Subito, Verle, turd, turn quiakly. 'igoroso, strong, vigorous.
Voce, the voice.
Voce di pelto, cleest voice.
oce $d$ titala, head voice.

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WINCHESTER. L. M.
Do. coro. 39




warkington. l. m.

is
OXFORD STREET. L. M.




es edo
mount vernon. l. m.


WINCHELSEA, L. M.






CREATION, Continued.



MUNICH, L. m.


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Allegro.
ANDERSON, L. M.




Lord, how se - cure and blest are they Who feel the joys of pardoned sin ! Should storms of wrath shake earth and sea, Their minds have heaven \& peace within.



HAMBURG, L. M.
.Vorello's Erening Serrice.


BLAKE, L. M.






## N I CHOLS, L. M.





Allegro.
PRINCE, L. M.




## H A G U E, L. M.



Andantino.

## LITTLETON,L. M.





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\begin{aligned}
& \text { gordon, L. M. }
\end{aligned}
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LUTHER'S CHORAL, L. M.



 E:


A - mid dis - plays of wrath and love, What stubborn creatures, Lord, are we: No relish for the joys of heaven, No dread of endless mis - e - ry.




 Allegretto.

H O L LIS, L. M.







NEUKOMM'S SONG, Continued.



nonmouth, l. m.





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W O R S HIP. L. M.


STERLING.
L. M.




ELLENTHORPE. L. M.






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& \text { savges. L. Mi. }
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CONDIT, S CHANT.
L. M.


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## MITCHELL. L. M.



ALFRETON. L. M.






hamden. L. m.

hamden.
L. M.
(Scond Slana.a.)







## B R E W ER. L. M.



SWEEDEN . L. M. [ 3 3.....


Be with me Lord, where'er I go ; Teach me what thou wouldst have me do; Suggest whate'er I think or say; Direct me in thy narrow way.





G O ULD. L. M.


Sweet is the scene when christians die: When holy souls re - tire to rest: How mildly beams the clos - ing eye, How gently heaves the expiring breast.




B UCKFIELD. L. M.


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jackson. L. m.


 TEMPEST. L. M.


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& \text { denton. L. m. }
\end{aligned}
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WARREN. L. M.
[Снамт.] 95


LUTON.
L. M.





T I M S B URY. L. M.




chickering's chant. L. m.


TRURO. L. M.


RAINSFORD. L. M.


beckett. L. m.


## DARWEN. L. M.



hoséa ilsleys chant.



Yes, we'll record thy matchless love, Thion dearest, tend'rest best of friends : Thy dying love the ro - blest ptaise, Oflong e - ter - ni - ty tran - scends.



> T O P SH A M. I.


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& \text { "wilderness. }
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| Dorchester. c. m. |  |
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 eal
berwick. c. m.










BURFORD. C. M.


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CROWLE. C. M.


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DEERING. C. M.


Sing to the Lord, a new made song, Who wondrous things has done; With his right hand and ho-ly arm, The conquest he has won.



O SGOOD. C. M.


Joy to the world, the Lord is come ; Let earth receive her king; Let every heart prepare him room, And heaven and nature sing, And heaven and natare sirg.



EMERY.
C. M.
c. J. .roges.





MEAR
c. m .
oun no-z..... 113



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& \text { ENIAP. C. M. }
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MOUNT PLEASANT. C. M.



STANLEY'S HYMN. C. M.



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C A N A A N. C. M. [Double.]


There is a land of pure delight, Where saints immor - tal reign; In - fi - nite day excludes the night, And pleasures ban - ish pain.


manchester. c. m.

 incarnation. c. m.



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\begin{aligned}
& \text { danvers. C. m. }
\end{aligned}
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## BRADLEY. C. M.



## GOODWEN. C. M.



Ye hearts, with youthful vig - or warm, In smil - ing crowds draw near, And turn, from ev-ery mor - tal charm, A Savior's voice to hear.



WEBER'S CHANT. C. M.


MERIDEN. C. M









reverence. C. m.


MOUNT DESERT. C. M.



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& \text { patmos. c.m. }
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DEVIZES.
S. C. M


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## N ORWAY. C. M.



## PRAYER. C. M.








154
DINSMORE. C. M.


 Exaty

ISRAEL. $\quad$ C. M.





LONDON. C. M.



 GoSford. C. M.


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\begin{aligned}
& \text { danforth street. C. M. }
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& \text { whitney. c. m. }
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FAIRFIELD'S HYMN. S. M.



L O N S D A L E. S. M. [Two Stanzas, or Short Anthem.] corelf. 187


Then let our songs a - bound,

* May be repeated when used as an Anthem.


S P ENER. S. M.
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LITTLE MARLBOROUGH. S. M.
.1. WنIliams's Coll.


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## F U R BISH. S. M .






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200 WIlegro an pooce stacceato. WILIAMS'S CHANT. S. M.


BLADENBURG. S. M.




 olmutz. S. m.


harpswell. s. m.




watchman. s. m.

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\begin{aligned}
& \text { yarmouth. s.m. }
\end{aligned}
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WEBSTER'S CHANT. S. M.


* KENNEBUNK. S. M.
B. F. Barker.

 SUTTON. S. m.










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& \text { 导等: : } 1
\end{aligned}
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> D A L S T ON. S. P. M.





The Lord Ja - . ho - vah reigna! His throne is fixed on high! The garmenta he assumea, Are light and ma - jes - ty!





GROVE. H. M.



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> W IS CASSET. Sevens.
 (9)

Songs of praise the an-gels sang! Heaven with hal - le - lu - jahs rang! When Je - hovah's work be - gun; When he spoke, and it was done!


DANVILLE. Sevens.


Heaven and earth must pass a - way ; Songs of praise shall crown that day ; God will make new heavens and earth; Songs of praise shall hail their birth!



BARTLETT. Sevens.


OTIS. Sevens.
stlas allew, Jr.


Blest Instructer, from thy ways, Who can tell how of he strays ! Purge me from the guilt that lies Wrapt within my heart's disguise,-Wrapt within my heart's disguise.


## BRAZIER. Sevens.




Hail! all hail the joyful morn! Tell it forth from earth to heaven, That to us a child is born! That to us a son is given!



FURBER. Sevens.


Christ, the Lord, is risen to - day, Our triumphant, ho - ly day: He endured the cross and grave Sinners to re - deem and save.




PARK STREET CHURCH. Sevens. eight lines. pex. noley. 257






Thine is every thought of bliss, Left by hours and days gone by; Every hope thy offspring is, Beaming from fu - tu - ri - ty,



Pleasing spring is here a-gain; Trees and fields in bloom ap - pear! Hark! the birds, with art-less lays, War-ble their Cre - a - tor's praise!


YORK. Sevens.
A. Lewfo.
 Hail! all hail the joy - ful morn! Tell it forth from earth to heaven, That to us a Child is born! That to us a Son is given!




$\overbrace{0}^{\text {KNOWLES. }}$
最品:

baltimore.






E A S T P ORT. $\quad$ ss \& 7s.



BERMONDSEY, NEW. cists.



Children of the glo-rious dead, Who for free - dom fought and bled, With her banner o'er you spread, On to vic - to - - ry !




HINTON. 14s.
HYMN, OR SHORT ANTHEM.

"If used as an Anthem, the second part may be repeated..



Praise him for his no-ble deeds; Praise him for his matchless power; Him, from whom all good pro-ceeds, Let heaven and earth a---dore.



SANCTUS.



CHORUS. 'Glory be to God.'



CHORUS. Continued.


## CHORUS. Continued.




glo - - ry, glo-ry be to God on high, peace on earth, good will towards men, - peace on earth. good will towards



## CHORUS. Continued.





## CHORUS. Continued.





ANTHEM. Concluded.



## A NTHEM. Concluded.



HEBER. L. M.


ful up on the mountain, up-on the moun .... tain are the feet of him that bring ... eth good ti . dings, that pub - lisheth










## NATIONAL HYMN. Concluded.


flowers.

land? Huz-za! Huzza! sons of the free! Strike, strike the boltof treason's liand! For God, for Fame and Liberty, For Union and our Native Land.

3. Our starry flag! Our starry flag! Whose eagle sits enthroned in light,

Shalt thou not wave o'er hill and crag, $\mid$ Let him who swells Rebellion's cry Triumphant in the hour of fight?

In civil strife, once turn to thee,

A Patriot's tear will fill his eye, His bright sivard strike for Liberty.


they reat from their la - bors. | 4 | 6 | 67 |
| :--- | :--- | :--- |
|  | 43 |  |




QUARTETTE AND CHORUS. Concluded.



FUNERAL ANTHEM.



(6) $2 \cdot 1 \cdot|=1 \cdot 1 \cdot|-1 \cdot \mid-1 \cdot 1-1 \cdot 1-1-1$




TEMPERANCE HYMN. 'How long shall virtue languish.' g. woman. 301







 P! Een:


heaven. Their virtues, never failing, Shall lead to brighter days, When holiness, prevailing, Shall fill the earth with praise,-Shall fill, shall fill, shall




ANTHEM

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\begin{aligned}
& \text { 费 }
\end{aligned}
$$


tender mercies are 0 -ver all his works. All thy works shall praise thee, O Lord; shall praise thee, shall praise thee, O Lord.


DUETTT.


Sing un - to the Lord; sing un-to the Lord with thanksgiving. Sing praise upon the harp un-to our God, who veileth the heavens with clouds, who pre-


praise upon the harp un - to our God, who veileth the heavens with clouds, who prepar - eth rain for the earth, who maketh the grass to grow upon the mountains.







2na..











 es atd do.


anthem, Conininvo.


 endole |皆 ${ }^{\circ}{ }^{2}$




Give un-to the Lord the

glory due un-to his name; Bring, \&c.
CRES.

 horus.








ANTHEM. Concluded.


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\begin{aligned}
& \ln ^{\circ} \mathrm{N}^{2}
\end{aligned}
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## A NTHEM. Continued.





男茥：



338
Chorus. Continued.


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GENERALINDEX.


## GENERAL INDEX.



## INDEX OF FIRST LINES OF HYMNS.

Another six days', work,
All ye bright armies,
Amid displays of wrath,
Arm of the Lord
Awake my soul, lift,
Awake our souls, away,
Almighty Father of
Alas! and did,
Almighty God, thy wondrous,
And let them say,
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