

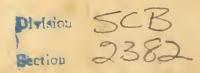
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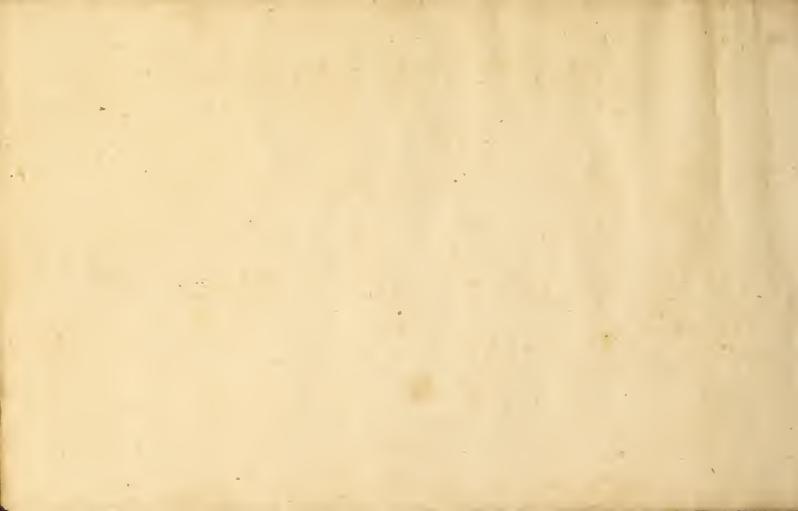
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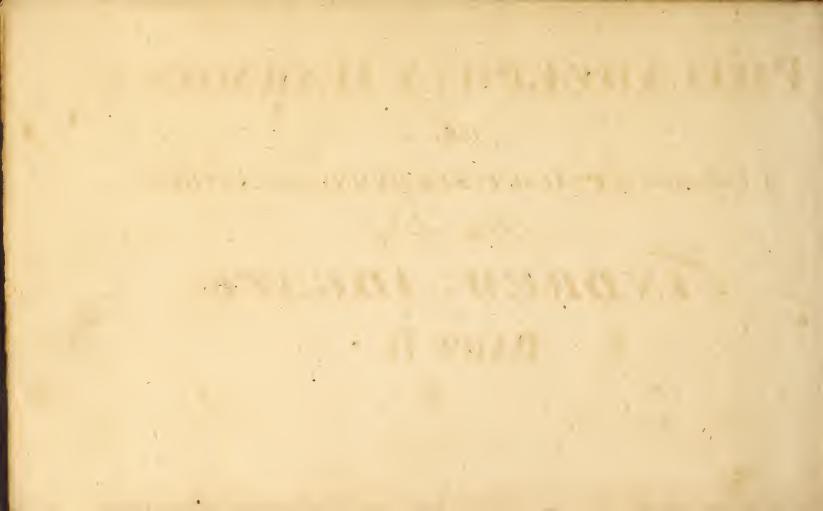






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# PHILADELPHIA HARMONY,

OR,

A Collection of PSALM TUNES, HYMNS, and ANTHEMS,

Selected by

ANDREW ADGATE.

PART II.



BY ANDREW ADGATE, P.U.A.

THE FOURTH EDITION.

PHILADELPHIA,

Printed and fold by John M'Culloch; and also sold by the Author, at No. 59, North Front Street.

M.DCC.XCI.

[Entered according to Act of Congress.]

I Jonathan Bayard Smith, Prothonotary of the Court of Common Pleas, of Philadelphia County, do certify, that Andrew Adgate has, this twenty-seventh day of March, one thou-fand seven hundred and eighty-eight, entered in said office, agreeably to an Act of Assembly, a bock intitled "Rudiments of Music," by Andrew Adgate, P. U. A. printed at Philadelphia, by John M'Culloch, 1788.

J. B. SMITH, Prothonotary.

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#### CHAPTERI.

Of Music in General.

USIC confifts in a fuccession of pleasing founds, with reference to a peculiar internal fense implanted in us by the great author of nature: confidered as as a science, it teacheth us the just disposition and true relation of these sounds; and as an art, it enables us to express them with facility and advantage. The tones of music differ from sounds in general; because they vary from each other by fixed intervals, and are measured by certain proportions of time. There is indeed in good speaking, a regularity to be observed, which hath some resemblance to this art, and to the orator we frequently apply the epithet Mufical. But the inflections of the voice, in speech, are more minute and variable, flide as it were by infenfible degrees, and cannot eafily be limited by rule; whereas the gradations of mufical founds are exactly afcertained, and may be referred to an uniform standard.

Music naturally divides itself into Melody and Har-MONY. MELODY is the agreeable effect which ariseth from the fuccession of single sounds. - HARMONY is the pleasing union of several sounds at the same time. Modulation confifts, in rightly disposing, and connecting, either the melody of a fingle part, or the harmony of various parts. - The two PRIMARY and ESSENTIAL qualities of musical founds are, relative Acureness or Gravity, and Proportionate Duration.—The first property we may ramark is, their relative acuteness or gravity. Bodies of unequal fize, or length, or tension, emit founds differing in this respect. And they are said to be acute in proportion to the smallness, or shortness of the found. ing object, or its greater degree of tension\*. Thus in a fet of regular tuned bells, the smallest gives the sound we denominate most acute, and the largest that which is faid to be most grave, and the different intervals between them, are respectively different degrees of acuteness or gravity."—Human voices differ in this respect, viz. a

<sup>\*</sup> Philosophy hath fully proved that all sounds are conveyed to the ear by means of vibrations, and that acuteness or gravity depends upon the greater or the less number of vibrations, communicated in a given time by any particular object.

MAN's voice is graver than a woman's, and when the voice moves from a graver to an acuter found, it is faid to afcend.-" Instead of the words acute or grave muficians commonly use the terms sharp or slat, and sometimes high or low, not that any of these names can be suppoted to have a resemblance to the real properties of found, but merely for the sake of distinction .- The second property we may remark, is, their time or proportional continuance: And here we observe, that without varying the acuteness or gravity of the tone, a difference of movement alone may constitute an imperfect species of music, such for example is that of the drum; where the tones are only diversified by the celerity with which they succeed each other.—The principal distinctions then of mufical founds, are time and tune, and to the happy combination of these two qualities, is chiefly to be attribed the pleafing and endless variety of the mufical art."

#### CHAPTER II.

Of Tune.

Article first. HE interval between a man's and woman's voice, is called an Octave, or Eighth; and this interval is naturally divided into feven smaller intervals; five of which are called tones, and two of them semi or half tones.

Article fecond. The founds naturally succeed each other ascending, from the first to the second a tone, second to the third a tone, third to the fourth half a tone, fourth to the fifth a tone, fifth to the fixth a tone, fixth to the seventh a tone, seventh to the eighth a half tone. Wherefore this order of tones and half tones is called the natural scale of music.

Article third. The key note is called the standard of tune, because it governs and explains all the rest: It is the predominant tone to which all the others have a re-

<sup>\*</sup> Nicer destinctions of musical intervals are found by mathematical calculations—(See Essay on Tune, or Holden's harmonical Arithmetic, page 126.)

ference, and is generally the conduding note of the

principal part, and always that of the Bass.

Article fourth. When reckoning from the key note, if the semitones lie between the third and fourth and serventh and eighth, as in the natural scale, the Mode is major, and the air cheerful: But if the semitones lie between the second and third, fifth and sixth, as when reckoning from the sixth of the natural scale, to its octave, the Mode is minor; and the air plaintive.

Article fifth. Twenty-two founds, or three octaves, is the ordinary compais of the human voice, and to express these fixed founds, we use the seven first letters of the

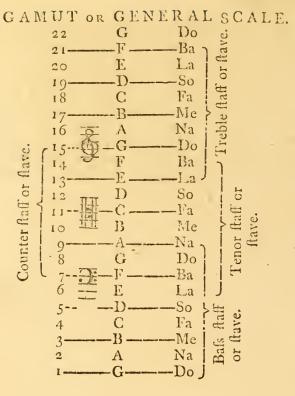
alphabet. See the following scheme:

#### G\*A\*BC\*D\*EF\*G\*A\*BC\*D\*EF\*G\*A\*BC\*D\*EF\*G

The first letter G on the left hand represents the lowest found which a man of a tolerable voice can clearly form; and the last G on the right hand the highest found that a woman of a tolerable voice can clearly form.——We suppose that each interval of a tone, may be divided into two artificial semitones, as is denoted by the asterisk, in the above scheme, and thus instead of sive tones and two

femitones, we shall have a system of twelve semitones in an octave. The asterisk may be considered as a semitone above the letter it follows, or a semitone below the letter which follows it, and those letters that are naturally semitone intervals, have no asterisk between them.

Article fixth. Our music is written upon sive parallel lines, and their intermediate spaces; but a general scale of eleven lines with their spaces, is formed to express the whole compass of the voice, viz. twenty-two sounds. This scale is called the Gamut. See sollowing example:



Three octaves being more than a common voice can perform, we therefore assign the bass stave to the gravest voices of men, and the tenor stave to the highest of men's voices, counter stave to boy's voices, or the lowest voices of women, and the treb e stave to the highest voices of women.

A Cliff is a character placed at the beginning of a flave, to shew what found of the general scale it reprefents.

This character is called the F Cliff, the line that passes between its dots, has the seventh sound of the general scale. It is used only in the bass.

This character is called the C Cliff, the line that passes between its cross strokes, has the eleventh sound of the general scale. This cliff is now used only in the counter, but was formerly used in all parts but the bass.

This character is called the G Cliff, the line that cuts it in three places, has the fifteenth found of the ge-

neral scale, if sung in a woman's voice, but if sung in a man's, or boy's voice, it has the eighth sound.—This character, gs, is sometimes used instead of the above, and has the same name.

The order of the letters is always the same proceeding from the cliff.

## Of Transposition.

Article seventh. It may be observed, by inspecting the above scheme, (article sisth) that if C be constituted a key note of the major mode, or A of the minor mode, all the intervals contained in their octaves, will exactly agree with the major mode, without using any of the artisficial semitones, (see article fourth) therefore these keys are called natural. If any other found than C or A be made the key note of the major or minor mode, they will require one or more of the artisficial semitones to be used.

Let G be the key note of the major mode, then from F its seventh to G its eighth, is a tone, but it should be only a sewitone, (see article fourth) therefore instead of this F we must use the sound at the asterisk

next above, which is a femitone higher, and is therefore called F sharp.

Let F be the key note of the major mode, then B, its fourth, is a tone above A its third, but it should be only a semitone, (see article fourth) and instead of this B we must use the sound at the asterisk next below, which is a semitone lower, and is therefore called B stat. The primitive sound of any letter is called natural, to distinguish it from that of the same letter when depressed by a stat, or raised by a sharp.

Let F. be made the key note of the minor mode, its fecond F is only a femitone above it, (fee scheme, article fifth) but it ought to be a tone, (see article fourth) in this key we must use F sharp.

Let D be made the key note of the minor mode, B its fixth is a tone above A its fifth, but it ought to be only a femitone, (fee article fourth) in this key we must use B stat. When the stat or sharp sound of any letter is used at the cliff, its natural sound is omitted.

The fourth and fifth of any key note are faid to have the nearest relation, or greatest analogy to it; because they can be admitted as new key notes by flatting or sharping one note only. And any other founds than these require more flats or sharps than one to be admitas new key notes.

We remove the key note of the major mode, by sharping its fourth which becomes a seventh to the new key note, viz. the fifth of the former key note. Or by flatting its seventh, which becomes a fourth to the new key note, viz. the fourth of the former key.

The minor key note is removed by fharping its fixth, which becomes a fecond to the new key note. Or by flatting its fecond, which becomes a fixth to the new key note.

The following table exhibits a regular fuccession of keys, beginning with the natural, and continued until ail the letters are sharped and slatted \*.

Table of Transposed Keys.

1	7) .7			
Numb.oi	By SHARPS.	10 8	mor	15 5
unit		Major	Minor ev nore	Letter
Z×	Letters that are b or *	1 3	Min	1- =
		C	A	C
1	F <sub>XX</sub>	5	E	G
3	F and C*	U	В	D
	F C and G*	A	Fx	A
4	FCG and Dx	E	C.×	E
5	FCGD and Ax	В	Gi	B
6	FCGDA and E%	F冰	Da	F*
7	FCGDAE and B*	Cx	A※	C-%
	D. F.	-		-
ĭ	Bb FLATS.	F	D	F
2	B and E5	185	G	Bb
3	B E and Ao	IE 5	C	Eb
4	B E A and Db	Ab	7.	Ab
5	B E A D and Gb	Do	Вь	DI
5	BE L D G and Co	Ga	Eb	G-,
7	BEADGC and Fo	ICo	101	ري
and the second second				· ·

<sup>\*</sup> We feldom use more than five sharps or flats at the clift.

In the above table, the figures in the first column, on the left hand, shew the number of the sharps or slats that are used in the different keys. The second column shews the letters that are sharped or slatted. The third column, shews the letter that is the major key note; the fourth column, that which is the minor key note; and the fifth, the letter that is fa.

Example: Let G be a major key note, or E a minor key note, look in the third and fourth columns, and find those letters the second from the top, and in the left hand column on the same line the sigure 1 is sound, denoting that we must sharp one letter; in the second column we find the letter that ought to be sharped, viz. F, and in the sifth column, on the same line, we find that G is sa.

Article feventh. In practifing mufical lessons, for the voice, it is of great fervice to apply, invariably, particular fyllables, to the intervals of the octave, as by that means, we affociate with each fyllable, the idea of its proper found. The following fyllables,

fa, fo, la, ba, do, na, me, hall, note, hall, hate, note, hall, beer, 1, 2, 3, 4, 5, 6, 7,

are applied to the founds of music with great success. Fa to the key note, of the major mode, or the gravest found in the natural scale, and na to the key note, of the minor mode, or the fixth in the natural scale, and the other fyllables, to the other founds in the order, as above.—(See these syllables applied to the natural keys in the Gamut, article fixth). The vowels, in the above fyllables, must be sounded in the same manner, as in the words fet under them. If a sharp comes before any particular note, that is not found at the cliff, we change its vowel into E, and give it the found of E in me; as long as that found is affected by the accidental sharp: the same alteration takes place, when a note that is flat, at the cliff, has a natural fet before it, fometime after the beginning of the tune, and when me has an accidental flat or natural fet before it, we may change E into A, founded as in hall.

fe fe be de Examples: Fa x so x la ba x do x & c.

<sup>\*</sup> This method of folfaing, has many advantages above the old British mode of repeating the same syllable with every sourth note—or repeating sa, sol, la, twice above the mi—which, in a great measure, destroys the use of singing syllables, for they do not always

#### CHAPTER III.

Of Time.

Article ninth. USIC is naturally divided into fmall equal parts, called measurest.

mean the same sound, so is at one time a key note, and at another, the fourth of the key note in the same mode, so is the second and sith of the same mode, la is the third and sixth of the same mode, and miss the only syllable that does not occur twice in an octave. And thus we may see that every syllable, except mi, has a double meaning, and of consequence, is the cause of much perplexity to the pupil; for set a learner to sing at sirth sight, after he has made a tolerable degree of presciency, and if he is sounding sol, the second of the major mode, and so the fourth follows it, he will descend to so the key note, instead of sisting, as he ought to do, to the fourth—and in the other syllables he will be liable to the same mistake in a greater or less degree.

And what is fill worfe, there is no provision made for the accidental sharps or flats, for he at one instant must found sol a tone above fa, and immediately upon it give a found a tone and a half above fa, by sharping sol, and still cashing it by the same name. This is consusting to the learner, and perplexity to the master; and often destroys the beauty of the composition. It is to remedy those great inconveniences, that the British mode is totally rejected, and the

above adopted in the Uranian Academy of this city.

† " The division of music into equal timed measures, answers exactly to the division of poetry into seet."

Accent is a certain force of the voice upon particular parts of a measure. When the measure is naturally subdivided into two, sour, eight, fixteen, or thirty-two parts, the time is common; and when the measure is naturally subdivided into three parts, or three continually bisexed, the time is triple. The three first moods of common time, and the triple time moods, have two accents in a measure; i. e. if a measure in common time, be divided into four crotchets, the first and third is accented; or if a measure, in triple time, be subdivided into three equal parts, the first and third is accented; the fourth mood of common time, has only one accent in a measure; compound time is subdivided into fix equal parts, and has the accent on the first and fourth.

The first accent in a measure is the strongest; the second is weak, and in very quick movements, is hardly perceivable; for an example of the several moods of time, with their proportionate duration, see chapter fourth.

We must not omit to notice, that the same mood does not always express the same degree of quickness, in different tunes, but is often varied by Italian or other words set over or under the mood of time. (See those words at the end of this chapter.)

Beating of time, is an artificial method of marking the movement of a mufical air, is performed in various ways, but generally with the hand or foot; in performing vocal mufic alone, it is best to use the motion of the hand only.

Every measure begins with a motion of the hand, or foot, downwards, except in very quick instrumental music, where the motion is down with the beginning

of one measure, and up with the next, &c.

In beating the two first moods of common time, let the first beat begin with a motion of the hand downwards, resting the hand upon the end of the singers, on the thing beat upon; the second beat begins with a motion of the heel of the hand downwards, and resting in that position without raising the singers; for the third beat, the hand may be raised to the lest shoulder; for the fourth, let the hand be brought back to its sirst position, and then it will be ready to begin another measure—the two first beats in triple time may be performed as the two first in common time; for the third beat, taise the hand to its sirst position. For the sake of uniformity it is best for the whole choir to beat with the right hand.

We may confider the motion and resting of the hand as dividing the beat equally, in common and tri-

ple time; but in compound time the resting is double of the motion.



In the above examples the figures flow the number of beats to a measure, the letters m and r, the motion and resting of each beat, and the letters d and u show the beat to be down or up \*.

Notes of Syncopation are those that are continued through the bar, or out of the common order in the measure, and require the accent out of its usual place.

#### Examples:



ITALIAN WORDS frequently used in Music.

The degrees of time are often expressed by the words Adagio, very slow. Largo, slow. Andante, moderately slow. Allegro, quick. Presso, very quick. Pressission, most quick.

Other terms common in use are,

Affetuoso, tender, affecting.

Bis, twice, i. e. repeat the passage.

Chorus, full harmony of all the parts.

Crescendo, increasing in sound.

Da Capo, begin again, and end with first strain.

Diminuendo, gradually diminishing in sound.

Dolce, sweet.

Forte, or F. loud. Fortissimo, very loud.

Fuge, when the parts succeed in imitation of each other. Piano, or P. foft opposed to Forte.

Pianissimo, very foft.

Recitativo, a stile of music which resembles speaking.

Solo, one part only.

Symphony, instrumental music preceeding or following the yocal.

Tutti, all—fee Chorus. Verse, one finger to a part. Vivace, with life. Volti, turn over.

Volti subito, turn over quickly.

<sup>\*</sup> There should not be the least noise in beating of time, or in any other way, during the performance of music, as it has a direct tendency to destroy the musical sounds, and to substitute consumon.

# Rudiments of Music.

#### C H A P T E R IV.

N music there are but seven sounds belonging to any key note. And they are distinguished by the seven first letters of the alphabet, A, B, C, D, E, F, G.

A stave is five lines with their spaces, whereon music is written, to express the gradations of sound.

#### EXAMPLES.

Bass.  Fifth line————————————————————————————————————	Fifth line Space above G 15 Fifth line Fourth Fourth Fourth Inc D 12 Third Fourth Fourth Inc B 10 Second Second line First First First Fourth Fourth Fourth Fourth Inc F 6	Fifth line————————————————————————————————————	TREBLE.  Space above G  Fifth line————————————————————————————————————
---	--	--	--

In the above examples the figures on the right of each, discover the corresponding sounds of the general scale, and likewise the pitch of the several parts together. (See Gamut).

A flat b fet before a note finks it half a tone.

A sharp & raises it half a tone.

A natural  $\pm$  restores a note to its primitive sound. Order of the singing syllables, ascending, is fa, so, la, ba, do, na, me, fa. Descending, fa, me, na, do, ba, la, so, fa.

If no flat or sharp, is at the beginning of a tune, C

. is Fa,

If F be sharp, - G is Fa.

If F and C be sharp, - D is Fa.

If F C and G be sharp, - A is Fa.

If F C G and D be sharp, - E is Fa.

If B be flat, - F is Fa.

If B and E be flat, - B is Fa.

If B E and A be flat, - E is Fa.

If B E A and D be flat, - A is Fa.

The last note of the bass must always be Fa, or Na, if Fa, the tune is in the major mode, if Na, it is in the minor mod.

A Brace, { or | , shows how many parts are sung to-

A Ledger—Line is added when a note ascends or descends a line beyond the stave.

A Slur shows how many notes are sung to one

syllable.

A Single Bar divides the tune agreeably to the measure.

A Double Bar shews the end of a strain.

A Dot . at the right hand of a note, makes it one half longer. \(\triangle \)

A Staccato hows that the note thus marked must

be fung in a very distinct manner.

A Repeat: S: or \_\_\_\_\_ fhows that the tune is to be fung twice from the note over, or before, which it is placed to the next double bar or close.

A figure three over or under any three notes of

the fame kind, shows that they must be performed in the time of two without a figure.

The figures one two

ftrain, that is repeated, show that the note under one, is to be sung before the repeat, and that under two, after, omitting the note under one, but if tied with a slur, both must be sung in the repetition.

A Direct is fet at the end of a stave, to shew the place of the first note upon the following stave.

A Close hows the end of a tune.

#### Moods of Common Time.

First Mood, is expressed by a plain , has a semibreve or its quantity, in a measure; sung in the time of four seconds, or while we may leisurely count, one, two, three, sour; sour beats in a bar, two down, and two up.

Second Mood, is expressed by a with a stroke thro'

it, has the fame measure, sung in the time of three seconds, four beats in a bar, two down and two up.

Third Mood, is expressed by a inverted, has the same measure, sung in the time of two seconds, two beats in a bar, one down, and one up.

Fourth Mood, is expressed by the figures two four, has a minim for its measure, sung in the time of one second, two beats in a bar, one down and one up.

#### Moods of Triple Time.

First Mood, is expressed by the figures three and two, has three minims in a measure, sung in the time of three seconds, three beats in a bar, two down one up.

Second Mood, is expressed by the figures three and four, has three crotchets in a measure, sung in half the time of the first mood, three beats in a bar, two down, and one up.

Third Mood, is expressed by the figures three and eight, has three quavers in a measure, sung in half the time of the second mood, three beats in a bar, two down and one up.

Moods of Compound Time.

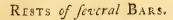
First Mood, is expressed by the figure fix and four, has fix crotchets in a measure, sung in the time of two seconds, two beats in a bar, one down and one up.

Second Mood, is expressed by the figures fix and eight, has fix quavers in a measure, sung in the time of one second, two beats in a bar, one down and one up.

In the moods of time that are expressed by figures, we may observe that the under figure shows into how many parts the semibreve is divided, and the upper sigure how many of the same parts fill a measure.

11141 A	3 0 DOOM	Silence or Rests.
Semibreve -		 
Minims -		
		 1
Crotchets -		
Quavers -	·	
Semiquavers		
Demisemiquaver	8	
		 J-1

Marks of Sound or SILENCE.





A femibreve rest fills a measure in all moods of time;

the other rests are equal in time to the notes after which they are called.

One femibreve is equal, in duration, to two minims, or four crotchets, or eight quavers, or fixteen femi-quavers, or thirty-two demifemiquavers.

# Lessons for Tuning the Voice. I. Fa fo la ba do na me Fa Fa me na do ba la fo Fa. III. III.

# Rudiments of Music.

# Hymn for Middletown, (p. 41).

- 2. Him, though highest heav'n receives,
  Still he loves the earth he leaves;
  Though returning to his throne,
  Still he calls mankind his own:
  Still for us he intercedes,
  Prevalent his death he pleads;
  Next himself prepares our place,
  Harbinger of human race.
- 3. Master (may we ever say)
  Taken from our head to-day;
  See thy faithful servants, see,
  Ever gazing up to thee!
  Grant, though parted from our sight,
  High above you azure height,
  Grant our hearts may thither rise,
  Following thee beyond the skies.

4. Ever upward let us move,
Wafted on the wings of love;
Looking when our Lord shall come,
Longing, gasping after home:
There we shall with thee remain,
Partners of thine endless reign;
There thy face unclouded see,
Find our heav'n of heav'ns in thee.

# 

# Hymn for 149. (p. 44).

- 2. Let praise to the God who made us ascend;
  Let each grateful heart exult in its King;
  For God whom we worship our songs will attend,
  And view with complacence the off ring we bring.
- 3. Be joyful, ye faints, fustain'd by his might, And let your glad songs awake with each morn; For those who obey him are still his delight; His hand with salvation the meek shall adorn.

4. Then praise ye the Lord, prepare a new fong, And let all his faints in the full concert join; With voices united the anthem prolong, And shew forth his honours in music divine.

#### **666666666666666666666**6

# Hymn for Sophronia. (p. 53).

- 2. Deep from my foul, mark how the fobs arife, Hear the long groans that waste my breath, And read the mighty forrow in my eyes, Lovely Sophronia sleeps in death.
- 3. I was all love, and she was all delight, Let me run back to seasons past; Ah! slow'ry days when she charm'd my sight, But roses will not always last.

- 4. Grace is a facred plant of heav'nly birth;
  The feed descending from above,
  Roots in a foil refin'd, grows high on earth,
  And blooms with life, and joy, and love.
- 5. Not the gay splendors of a flatt'ring court, Could tempt her to appear and shine: Her solemn airs forbid the world's resort; But I was blest, and she was mine.
- 6. She was my guide, my friend, my earthly all; Love grew with ev'ry waning moon; Had Heav'n a length of years delay'd its call, Still I had thought it called too foon.
- 7. But peace, my forrows! nor with murmuring voice, Dare to accuse Heav'n's high decree:
  She was first ripe for everlasting joys;
  Sophron, she waits above for thee.

A MHERST, 2	Li   Litchfield, -	- 50	Sherburne, 23
Angels Hymn, - 1		2	Sophronia, 53
	8 Majesty,		Stafford, 40
Bangor, 1	9 Maryland.	22	Standish, 3
Bath	7 Mear	15	St. Humphrey's, 40
Bedford,	3 Middletown, -		St. Martin's, 14
Bridgwater,	4 Montague, -		St. Thomas's, 2
	Morning Hymn,		Suffield, 3
			Virginia, 9
Brunfwick,	6 New-Jersey, -		Wantage, 9
	ю Norwich, -		Washington, 10
Coleshill,			Wells, 8
Dalston,			Worcester, 28
Funeral thought,		1	Worthington, 11
Greensield,		24	Anthems.
Greenwich,	27 - 136th, -	40	
Hartford,			Behold I bring you glad tidings, 45
Isle of Wight		13	Before Jehovah's awful throne, 54
	19 Putney,		If the Lord himself, 17
	56 Rainbow, -		Lift up your eyes he sons of light, 51
	32 Rochester	- 7	The Rose of Sharon, 33.



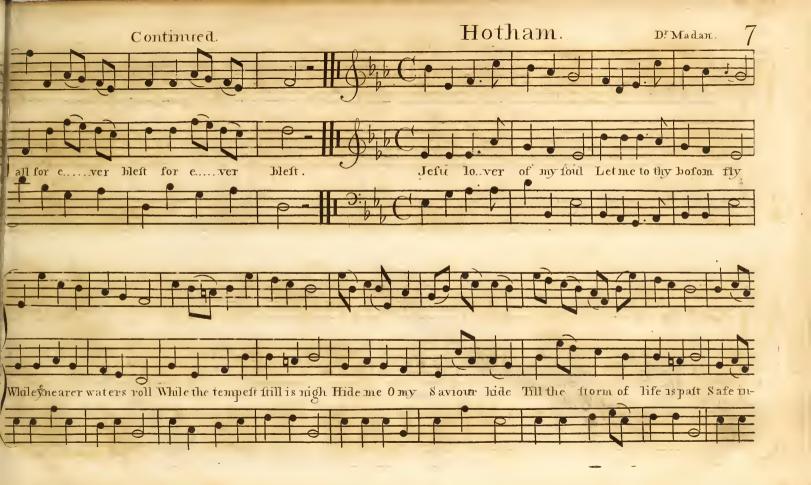


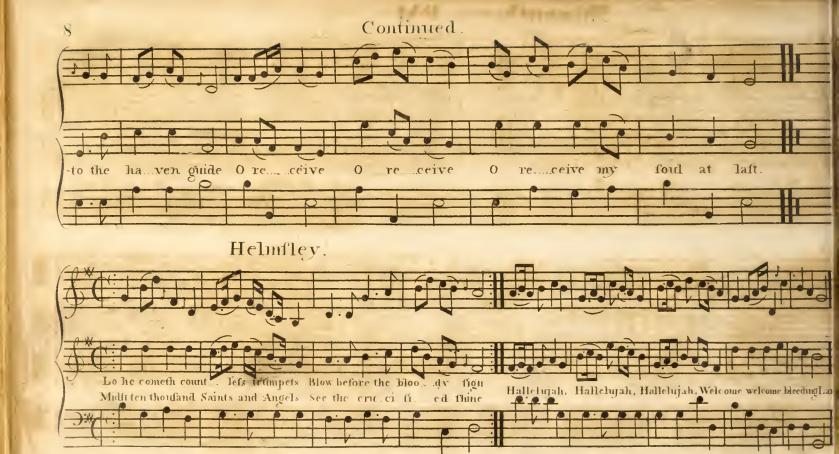


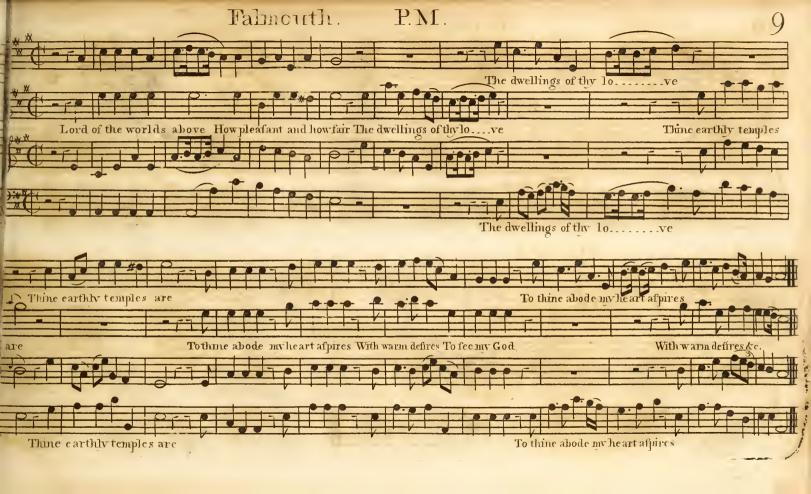










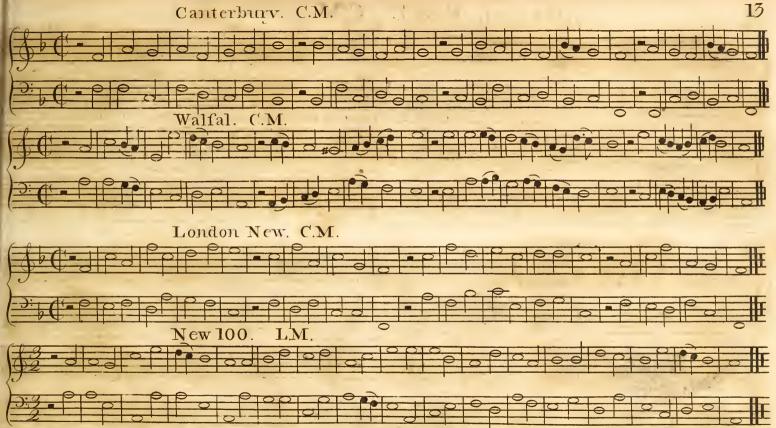














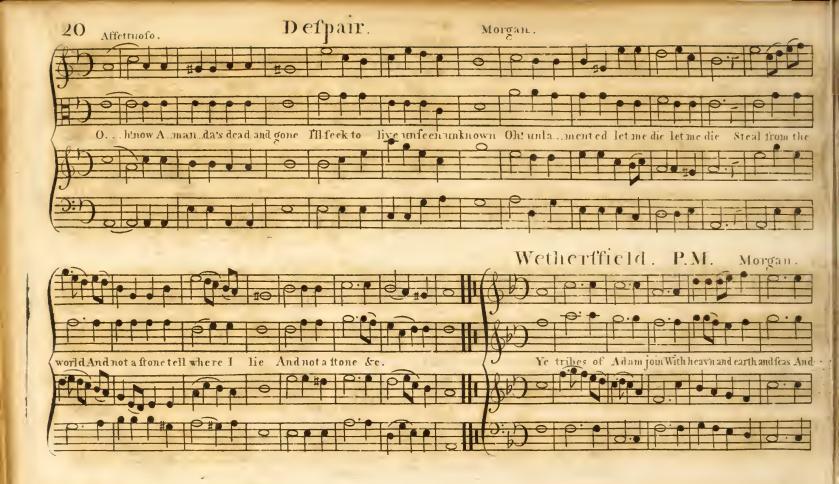






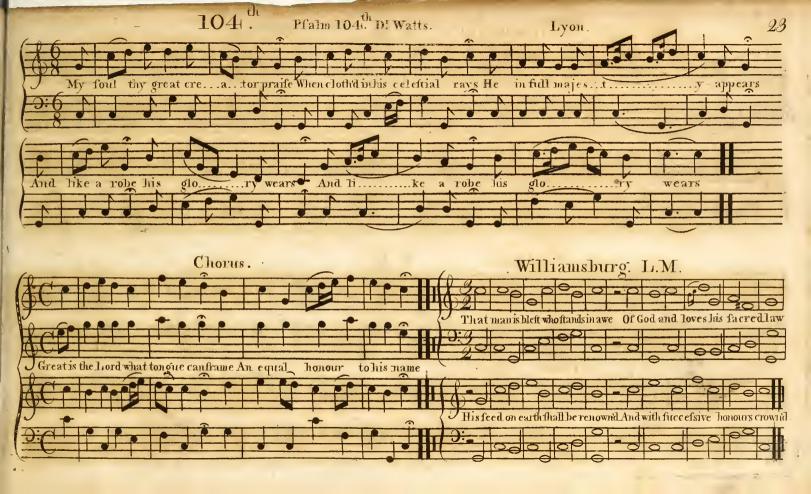






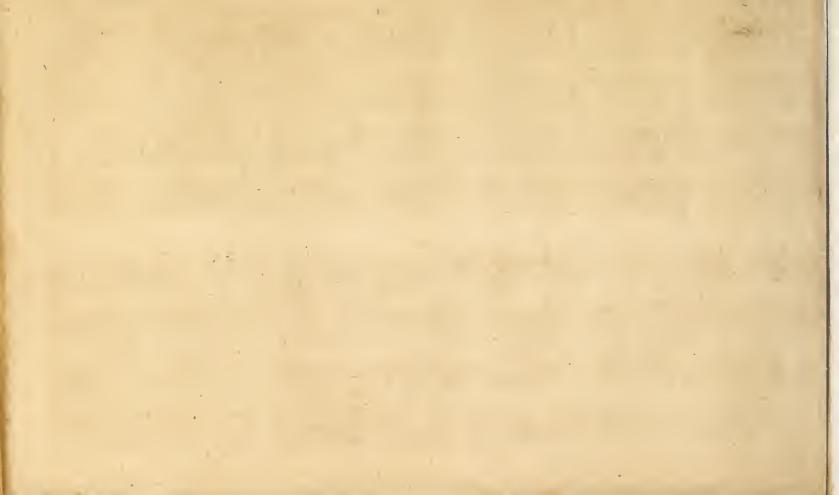


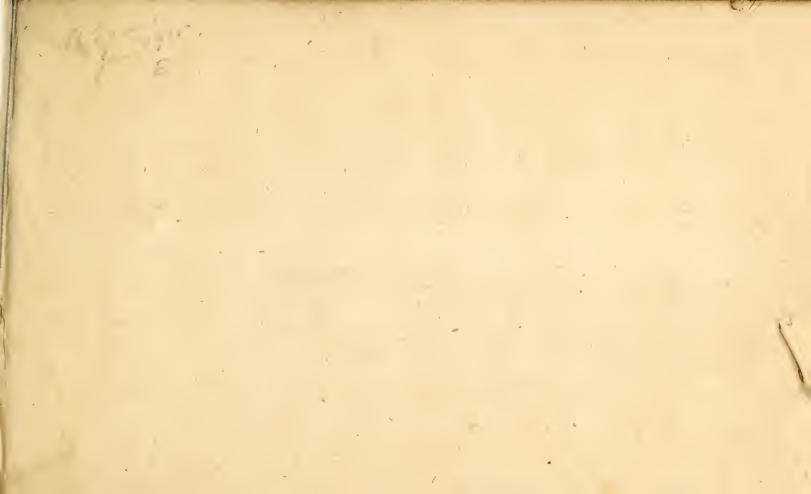






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