## MUSICAL PRIMER:

CONTAINING

### THE RULES OF PSALMODY,

NEWLY REVISED AND IMPROVED.

Together with a number of Practical Lessons and Plain Tunes,
DESIGNED EXPRESSLY FOR THE USE OF LEARNERS.

#### BY ANDREW LAW.

THIRD EDITION.—PRINTED UPON THE AUTHOR'S NEW PLAN.

#### PHILADELPHIA:

PRINTED FOR THE AUTHOR, BY ANDERSON & MEEHAN, No. 59, LOCUST-STREET.

331,087 ADVERTISEMENT.

A Book, that might be obtained with little expense, and be suitable for learners at their first setting out, has been frequently called for. Such an one is the following. The rules, comprised in it, are explained with the utmost conciseness and simplicity. If the learner, upon perusing them and practising upon the additional lessons, and tunes, finds that he is like to succeed as a singer, he may safely venture to purchase other music; if not, he may relinquish his book and his undertaking together, without much loss of time or money.

#### THE NEW PLAN COMPARED WITH THE OLD.

The new plan has only one scale for all the parts and all the keys in music; which scale is composed of seven simple characters. The old plan has at least two scales for the parts, and seven for the keys, and these scales are each of them compounded of fourteen complicated characters, such as notes, lines, and spaces; here are three parts to every character, the note, the line, and the space, and all of them gain no advantage over the one simple note, in the new plan. The stave must include a ledger line above and below, making seven lines and seven spaces for each part; the two parts bass and treble together, making at least twenty-eight characters. To this must be added seven different keys of the same extent as the first, making on the whole seven times twenty-eight, or one hundred and ninety-six. The comparative view is, then, as seven to a hundred and ninety-six, or as one to twenty-eight. The advantages which are gained by the new plan are, then, very great, and of vast importance.

One objection which has been made against the plan is, that it is not known and in general use.

The same objection might have been made against the art of Printing when it was first invented; for it was not then known and in general use in any part of the world. What would have been the state of society at this time, compared with what it now is, if this objection had been made and adhered to, and have prevented the introduction of the art? Upon this ground every improvement in the arts must be rejected, and the world must stand where it is for ever; or we must suppose that improvements are in universal use 1 year invented or introduced.

Explanations. Characters. The diamond &, is mi; the square , is faw; the round , is sol; and the quarter of a diamond N, is law. Notes, or marks of sound. Rests, or marks of silence. mi faw sol law faw sol law Breve Rest X Breves Semibreve Semibreves Minims Minim Crotchet Crotchets Quaver Quavers Semiquavers Proportion of the Notes. One & Breve is Two Semibreves, Minims, Eight  $\blacklozenge \blacksquare \bullet \blacktriangle \blacklozenge \blacksquare \bullet \blacktriangle$  Crotchets, The rests have the same proportion except the semibreve, which fills a bar in triple time.

Examples. Explanations. Characters. Shows how many parts are sung together: Is used in Treble, Counter, and Tenor. Is used in Bass only. Cliff Close | | Shows the end of the Tune. Shows what notes are sung to one syllable. Dot . At the right hand of a note, adds to it half its length. Shows that each of the three notes is one third of a beat. Divides the time according to the measure note. Single bar Either may be sung. Double notes RPPP Shows when to repeat. Shows that the tune is sung again from Repeat R that note to a double bar, or close. Show that the note under 1, is sung the first Figures 1, 2, time, and that under 2, the second time.

Preparative or leaning notes [1]. These notes add nothing to the time of the bar in which they are used, for whatever time be occupied by them, so much must be taken from the notes with which they are connected.

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The figures at the left hand of each column of notes show the degrees of the sharp key; those at the right hand show the degrees of the flat key. This scale shows that the  $\diamondsuit$  is between the two keys, and that the first degree of the sharp key is the first note above the  $\diamondsuit$ , and that the first degree of the flat key is the first note below the  $\diamondsuit$ .

It shows also the relative keys. Whenever the key is changed from a sharp key to a flat key, or from a flat key to a sharp key without an additional flat or sharp in the regular way in which they are set at the beginning of tunes, they are called relative keys. Every sharp key has its relative flat key a third below; and every flat key has its relative sharp key a third above. These admit of an easy and natural transition from one key to the other.

Every sharp at the beginning of a tune takes the place of the with the dot, and raises that

te half a tone, and removes the & and the key to the fifth above, or to the fourth below.

Every flat at the beginning of a tune takes the place of the \$\display\$, sinks that note half a tone, and removes the \$\display\$ and the key to the fourth above, to the fifth below.

SEVENTH LESSON.

Rules. The last note of the Bass is the key note, which is the first above or below the  $\diamondsuit$ ; if above, it is a sharp key; if below, a flat key. In every key there are seven degrees of sound, which are marked by these characters, to wit,  $\diamondsuit \square \bigcirc \blacktriangle$  and the  $\square \bigcirc \blacktriangle$  with a dot over or under each of them, and these degrees are counted ascending. The eighth to each degree, is the same character, has the same name and is the same degree of the key.

In every sharp key, the is the first degree of the key; the is the second degree; the is the third degree; the is the fourth degree; the o, with the dot, is the fifth degree; the o, with the dot, is the sixth degree; the o is the seventh degree. The

eighth degree being the same as the first, is called first.

The common chord, taken upon the key note, is counted ascending; but all, except F, G, and A, are sounded descending. Learners will sound them both ways at first.

The figures show the degrees of the Key.

Scale of Degrees.		Common C	hord.		Common Chord.					
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{□ ○ ▷ □ ○ ▷ ▷ □ □ FIFTH LESSON.	o V	0 0 8	, o =	SIXTH LESSO	0	- · · · ·				
5 5 1 5 6 5 5 1 2	3 2 1	5 1	2 3 2	1 7 6 5 5	1 2 3	4 3 2 1				
G O O O O O O O O O O O O O O O O O O O	5 5 1	G O 3	2 1 7		6 5 1					
	ن ن تا	9 6	0 0 0	0000	9 0 =					
[G#D-4 6 4 6 -C#D]	0 - 9 4	되역 회		4 4 1 5 9 1 4 1	416-10	14 9 0 0 G				
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Moderate. GDOIP PIP PIP - PIP 6 4 4 1 - PIP 9 4 6 1 4 6 1 - 6 1 P PIP GDOID DIE 410 11 1-010 414 0101-010 014 010 1-010 410 010 11 

Cheerful.

WELLS. L. M.

11=19 419 415 +1015 416 414 514 -1015 614 414 914 -1014 615 416 615 -C=##3

To God, the great, the ever bless'd, Let songs of honour be address'd; His mercy firm for - ever stands, Give him the thanks his love demands.

Cheerful. BATH. S. M

How beauteous are their feet Who stand on Zion's hill! Who bring sal - vation on their tongues, And words of peace reveal!

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### SUPPLEMENT

TO THE

# MUSICAL PRIMER,

CONTAINING

A VARIETY OF PLAIN AND SIMPLE TUNES.

BY ANDREW LAW.

PRINTED UPON THE AUTHOR'S NEW PLAN.

PHILADELPHIA:

PRINTED FOR THE AUTHOR, BY ROBERT & WILLIAM CARR, No. 51, SANSOM STREET.

#### DISTRICT OF PENNSYLVANIA, TO WIT:

BE IT REMEMBERED, That on the fourteenth day of August, in the thirty-sixth Year of the Independence of the United States of America, ANDREW LAW, of the said District, hath deposited in this Office the Title of a Book, the right whereof he claims as Author, in the words following, to wit:

Supplement to the Musical Primer, containing a Variety of Plain and Simple Tunes. By Andrew Law. Printed upon the Author's new plan.

In conformity to the Act of the Congress of the United States, intituled, "An Act for the Encouragement of Learning, by securing the copies of Maps, Charts, and Books, to the Authors and Proprietors of such Copies, during the times therein mentioned;" and also to an act entitled, "An act supplementary to an act, entitled, An Act for the Encouragement of Learning, by securing the Copies of Maps, Charts, and Books, to the Authors and Proprietors of such Copies, during the Times therein mentioned; and extending the Benefits thereof to the Arts of Designing, Engraving and Etching Historical and other Prints."

D. CALDWELL, Clerk of the District of Pennsylvania.

#### COMPARATIVE VIEW OF THE PLAN, WITH AND WITHOUT LINES.

ently, and be disposed to give the plan a trial.

fact now stated.

THIS plan of notation is supposed by some, to be imperfect with-1. The \( \Delta\) which stands against the third line, is as perfect as the line, out the lines; and that if they were added to the characters, no doubt and as perfect as it would be were the line running through it; and it would remain respecting the sounds of the notes. If those who doubt shows what is the true sound of that note as clearly as any character of the utility of the plan, will examine the following statement, and the whatever. The 🗖 which stands against the third space, represents the comparative view, fairly and candidly, they may, perhaps, think differ- sound of that space, and shows that the note is a semitone higher than the s; and the difference of these two notes is marked perfectly by The statement is this. That the plan of notation, consisting of seven these characters. The O which stands against the fourth line, shows characters without lines, is more perfect and complete than it can be by that the sound is a whole tone above the , and a semitone and tone the addition of lines, or of any other marks whatever. Each of these above the . The which stands against the fourth space, shows characters is, of itself, a complete character; and the seven, form a that the sound is a whole tone above the O, and two whole tones above scale which is adequate to all the purposes of notation. These charac the 🗖 . The 🗖 with a dot over or under it, which stands against the ters perfectly and absolutely denote every sound of the scale of music, fifth line, shows that the sound is a semitone above the N. The O and that more clearly and with greater perspicuity, than any system with the dot which stands against the fifth space, shows that the sound that has ever been formed. The following example may illustrate the is a whole tone above the with the dot. In descending from the &, the with the dot which stands against the second space, shows that the sound is a whole tone below the . The with the dot which stands against the second line, shows that the sound is a whole tone below the with the dot, two whole tones below the s, and an eighth below the same note which stands against the fifth space.

These characters follow each other in the same ratio. If the & be

example given above.

This scale of seven characters is applicable to all the parts of music; every different octave by a different set of lines and spaces. keys, which require a different scale for each of them. These together seven to one hundred and ninety six, or as one to twenty eight. make fourteen scales; and each of these scales consists of fourteen de- It is submitted to all who will examine fairly, to say, which must be grees; for they must extend to a ledger line above and below.

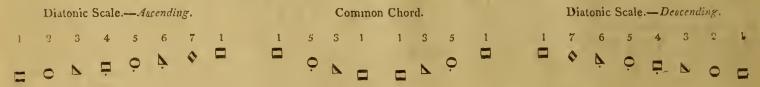
law of nature which cannot be changed. But the method of expressing

fixed on any one of the seven sounds of the diatonic scale, whatever line this same ratio of sounds, is different, in the different systems. The or space it may be, the succession of characters will never vary from the plan of no lines, denotes this same ratio of every octave by the same set of characters. Whereas, the system of lines denotes the same ratio of

the bass, the tenor, the counter and the treble. It is also applicable to The plan of no lines has one scale of seven characters. The plan of all the different keys in music. These seven characters denote the se-lines has fourteen scales of fourteen characters each. When the one ven degrees of sound; every octave is the same, in every part and in scale of seven characters is learned, all the octaves of all the parts, and every key. One-scale of seven comprehends the whole of the system. of all the keys are learned. But on the plan of lines, when one scale of But if the lines be added, there must be two scales for the parts, one fourteen characters is learned, there are still thirteen scales of equal for the bass and one for the other parts; and there are seven different extent, remaining unlearned. The comparative difference, is then as

the most laborious for the learner, seven, or one hundred and ninety The intervals of every octave are the same in all systems. This is a six; and the most difficult to be retained in memory when learned.

The following is the Scale of seven characters according to the new plan.



#### A VIEW OF THE NEW PLAN OF PRINTING MUSIC.

#### AND OF THE NEW METHOD OF TEACHING THE ART OF SINGING.

neral improvement in the praises of our God and Redeemer.

the memory. This plan will assist both the learner and the performer, in ascer-lin every bar. ung the true sounds of the notes in instances where the old method cannot afford This similarity of the characters, of the names of the notes, and of the order of aid for that purpose.

flat kev. These keys and common chords have their particular characters for each degree, diamond and the square, and the quarter of a diamond and the square with a weight in support of the plan. They are, therefore, here presented to the public. t over or under it. The diamond has a semitone above it, and three notes below mond with the dot has a whole tone above and below; the round with and with pupil, as by a charm, finds himself suddenly introduced into the knowledge of music,

THE Plan and Method exhibited, are different from any that have yet appeared, jout the dot has a whole tone above and below. Those who learn from this system e principal objects of this plan and of this method, are to lessen the burden of can perform with confidence and firmness. Hence, when any two notes are placed learner; to facilitate the performance, or practice of Music; and to promote a at the distance of a second, a third or a fourth, it will instantly appear from the sight of the characters, whether the interval be a major or minor second, third or fourth. Music printed without the lines, is more simple than it can be on lines and spa- This is an advantage which the old method can never possess; for it cannot be ; because the lines and spaces increase the number of the parts which compose known from the common notes upon lines and spaces, whether these intervals be characters, and render them more indistinct, and more difficult to be retained major, or minor, only by referring back to the cliffs; but in this method it is visible

the tones and semitones, in every part of the music, and in all the different changes The Music is taught in this method by the degrees of the key, and the common of the keys, render the business of the learner very simple and easy; and will ord taken upon the key note, or first degree of the key. Lessons of these are greatly diminish the expenses of tuition, and the consumption of time necessarily en in the scale of rules. There are only two keys in music, the sharp, or major employed in learning the Art. By this inethod, children will soon learn to read v; and the flat, or minor key. There are also only two common chords taken music as easily as they read other books. And those who practise upon this method, on the key note, or first degree of the key; one for the sharp key, and one for will find the burden of the performer greatly alleviated, and they will be able to

sing any part that is within the compass of their voices.

ich are fixed invariably; and whenever the key be shifted from one letter to The following are testimonials in favor of the new method of noting and printing other, the characters and the common chord are shifted with the key; and retain, Music. The Rev. WILLIAM STAUGHTON, D.D. Rev. B. ALLISON, D.D. Rev. m the key note, the same order of characters, of names and of arrangement of John MCLASKEY, Rev. RICHARD SNEATH, Rev. WILLIAM COLBERT, G. K. les and semitones. Hence, this method marks, with certainty, the intervals, or Jackson, Mus. Doct. Professor Hubbard, Captain John Henry, and John tances of the sounds. The places of the tones and semitones, the major and THAN H. HUBBARD, Esquire, are gentlemen of high respectability in Literature, nor seconds, thirds and fourths are always in view. The semitones lie between and of a fine taste in the Art of Music. Their opinions of the system will add great

the distance of a whole tone; the quarter of a diamond without the dot, has a The preceding statement of the numerous advantages which result from Me nitone above, and two notes below of a whole tone; the square without the dot Law's new mode of writing and teaching sacred music, we believe to be correct. s a semitone below, and two notes above of a whole tone; the square with the The angular appearance of some of the characters Mr. Law has selected, may not t has a semitone below, and three notes above of a whole tone; the quarter of a at first strike the eye so agreeably as the round ones in common use, but, when the and in possession of Ideas which have been acquired, before the present happy invention, only by a series of tedious labour, he will feel himself impelled to respect the talents of Mr. Law, and, as a testimony of his gratitude, to assist in procuring To all whom it may concern, him a deserved retribution in the circulation of his work.

Teachers of Psalmody in the United States and other parts of the world, are requested to investigate and patronise it. They will find its principles easily attain-method of noting and printing Music, and feel confident that it is much prefera ed, and in the use of it, their toil diminished and their success increased.

We cordially wish the work an universal circulation.

W. STAUGHTON. B. ALLISON.

The Committee appointed by the Conference to take into consideration Mr. Law's pean masters. new method of noting and teaching vocal music, Report,

First. It is their opinion that the said method is an improvement; and that learners will obtain the knowledge of vocal music and the art of singing, sooner and easier therefrom than from the old method.

Secondly. The Committee do hereby recommend the said method, and the books SIR, containing the same, to the use of those who may be disposed to learn Sacred Music. JOHN M'CLASKEY.

RICHARD SNEATH. Committee. WILLIAM COLBERT.

Philadelphia, April 10th, 1807.

SIR, NEW-YORK, December 5, 1805.

with the art of reducing all Music to the Natural Major and Minor Keys by the use Music as a science, and the compositions of the great masters, into our church of Transposition Cliffs, is very difficult to students in general, also the French Sol- and religious assemblies :-- but it will be some consolation to reflect, that, you sha mization (though a great improvement on the Italian) is possessed of the same the fate of all those who first attempt to improve the human species, in whatever labour of Transposition. The time and study it will take learners to be well ac either useful or ornamental. The thunders of the Vatican did not deter Gallil quainted with the seven Cliffs, viz. the Soprano, Mezzo-Soprano, Contra-Tenor, from teaching that the earth was spherical; nor the murmurs of the Sorbonne, Tenor, Tenor Bass, Bass and Treble, is very materially lessened by your new and terrupt the useful labours of La Fontaine; nor will you, I trust, be discouraged ingenious plan of Notation, being an important discovery for the expediting of Prac-difficulties, which will certainly yield to time, and the prevalence of correct tical Psalmody.—With wishing your plan the success it merits.

I am Sir, with much respect,

Your humble Servant,

REV. ANDREW LAW.

This may certify, that I have carefully perused Mr. Andrew Law's n to the common practice of printing on lines and spaces, for Church Music. I li wise feel confident that his method very much diminishes the task of learning read Music by note. The method in which he has arranged the different parts tunes, though considered by some as an innovation, is perfectly agreeable to practice of Handel, Arne, Boyce, Purcel, Arnold, Madan, and all the great Eu-

JOHN HUBBARD,

Mathematical and Natural Philosophy Professor

WINDSOR, November 8th, 1805

I tender you my best thanks, for the copy of your "Art of Singing;" and much flattered with the assurance that my opinion of your system, would be pleasito you. I can only say, that, I shall rejoice in every opportunity of giving my ter mony to your merit, as the Inventor of the best and most summary mode of obtain a knowledge of rocal Music.

I am aware that envy, prejudice, a barbarous taste, and the obstinacy of the v The Italian Solmization formed by Guido into Hexachords and Tetrachords, gar, will place obstructions in the way of your laudable endeavours, to introdu formation.

I am, Sir, with much respect and esteem, Your most humble Servant,

G. K. JACKSON. Reverend Mr. Law.

JOHN HENRY.

WINDSOR, VERMONT, November 12th, 1805.

AR SIR.

well calculated to correct the public taste, and, what is of more importance, to ferred by all who wish to gain a knowledge of the art of music in a short time. the cause of virtue and religion.

I am, Dear Sir, Your very obliged Servant,

. ANDREW LAW.

The Subscriber's having learned the Art of Music, by the Rev. Andrew Law's new system, can state from experience, that they have found a previous study of it, Having attentively examined your new method of printing and teaching vocal of the utmost importance in gaining a knowledge of vocal music, written or printed sic, it has my entire approbation; and every departure from the old mode I deem with the old notes on lines and spaces. Considering the simplicity of this system, when compared with the old method, and reflecting on the difficulties attending the tunes contained in your three several parts form a collection of sacred har-the study of that method, which, from a previous knowledge of this system, are remny, decidedly preferable to any heretofore published in America, and appear to dered mere trifles; we do not hesitate to declare, that such a course is to be pre-

MICHAEL SNIDER. CHARLES A. ERDMANN GEO. SNIDER.

Philadelphia, June 13th, 1811.

JONATHAN H. HUBBARD.

RONDO, (Ital.) RONDEAU, (French.)—A composition, vocal or instrumental, generally consisting of three strains, the first of which ses in the original key, while each of the others is so constructed in point of modulation as to reconduct the ear in an easy and natural nner to the first strain. This construction is an inherent and indispensable quality in the Rondo, since it takes its name from the cirnstance of the melody going round, after both the second and third strain, to the first strain, with which it finally closes. In the vocal ndo considerable discernment is requisite in the choice of proper words. The lines of the first strain should be complete in themyes, while those of each of the other strains, should not only rise out of them, but, like the music, lead to them again.

DR. BUSBY.

Mons. Rousseau, in the close of his definition of the Rondeau, observes:

Every time that a sentiment expressed in the first branch, brings with it a reflection which enforces it, and places it in the second; ery time that a description of the condition of him who speaks, filling the first branch, clears a comparison in the second; every time t an affirmation in the first branch contains its proof, and its confirmation in the second; lastly, every time that the first branch conas the proposition of doing a thing, and the second the reason of the proposition: in these different cases, and in others similar, the ndeau is always well placed."

#### ADVERTISEMENT.

The first and second Parts of the Art of Singing are comprised in the Harmonic Companion, which is a volume of 120 pages. It contains the rules of Psalmody, one hundred and forty five Psalm and Hymn tunes; which are adapted to all the different metres now in use: and eight set pieces.

The third Part of the Art of Singing, or Musical Magazine, the first and second numbers, are printed with seven characters. This volume of one hundred and twenty eight pages contains a large variety of Anthems and Set Pieces. The two volumes may be bound together.

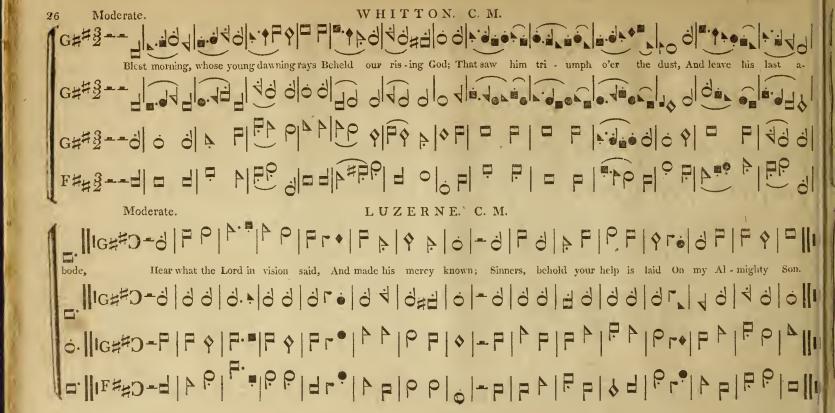
The music is selected from the most eminent masters, and is published upon the most correct principles of the art, and according to the original design of the authors.

#### OBSERVATIONS.

This Supplement is designed for the aid of the Pupil, who has made himself master of the Primer; that he may move on gradually to wards the more elevated and sublime compositions of Music. Let him remember, that simplicity is the ground work of sublimity. That long practice upon simple and plain music is the most sure guide to the summit of perfection. Let him remember also, that a restless dispusition while treading the necessary steps, plunges many into the depths of despondency; and they never arrive to that happy point, where musi soothes and delights the soul.

G#D-HEPPOPPING To spend one day with thee on earth

Exceeds a thousand day



G#D - H P. P | P G=D-4|7.0|71.1|6.0|71.0|7|7|7|7|7|7|7|9|7|4=9|7|4=9|7|1 



Let Zion praise the mighty God. And make his honors known abroad; For sweet the joy, our songs to raise, And glorious is the work of praise.

Cheerful

G#D-P| Residence of the policy of the policy

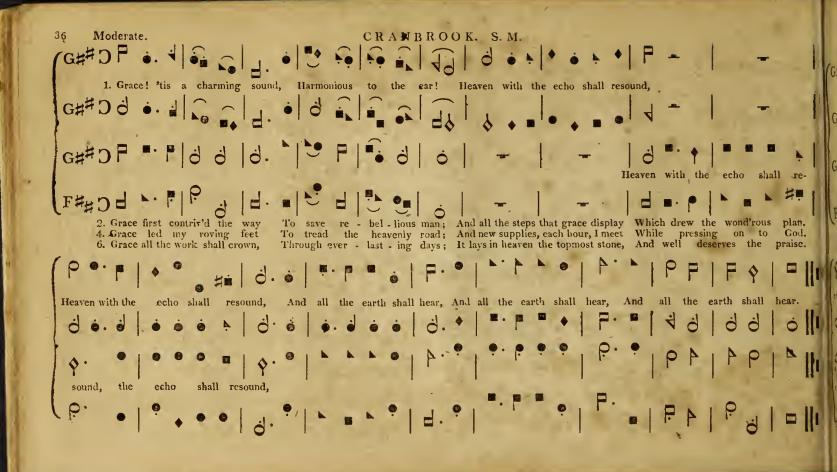
Moderate.

STANDISH. C. M.

Moderate. STRASBURG. S. M.

G#3--P | O F | L P 9 | 0 P F | 1 0 P | 0 P E | 1 1 4 | 49 9 | P#E P | G#3--P| 0 P| 0 P| PP P| 0 P| PP P| PP P| we praise, How bright on high its glories blaze- How sweetly bo - dies feel. Awhile for eget your griefs and fears, And look beyond (PP d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d | 0 d

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9. Mortals, can you refrain your tongue. When nature all around you sings? O for a shout from old and young From humble swains and lofty

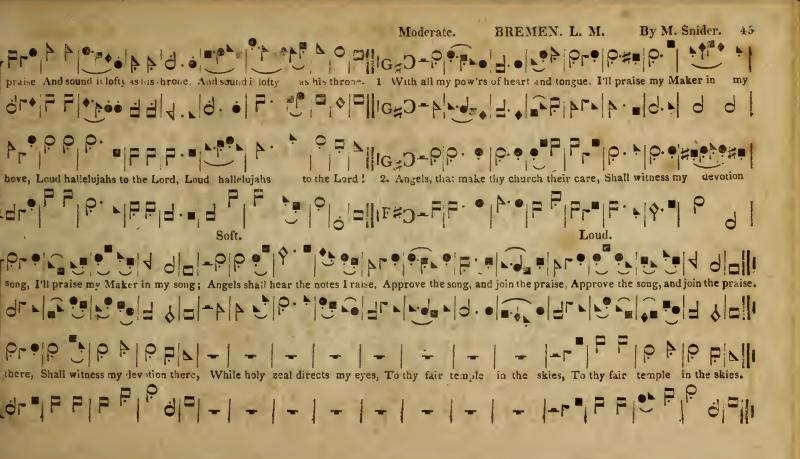
11. Jehovah! 'tis a glorious word! O may it dwell on every tongue! But saints, who best have known the Lord, Are bound to raise the noblest

[+# Dq a. a|q. 6] 6- 6- 1 q q | 6. a| b 9 | a| 6 4 | q q | 6. a | q q | 6. a | b 6 |

kings, From humble swains, and lofty kings! Wide as his vast dominion lies, Make the Creator's name be known; Loud as his thunder, shout hi

d. [iside of the state of the s

song. Are bound to raise the noblest song. Speak of the wonders of that love, Which Gabriel plays on every chord; From all below, and all



GbbD-Helper God, Thy Son sustain'd that heavy load Of base reproach and sore disgrace, And shame defil'd his sacred head GbbD-Helper God, Thy Son sustain'd that heavy load Of base reproach and sore disgrace, And shame defil'd his sacred head GbbD-Helper God, Fight God, Fight

Cheerful.

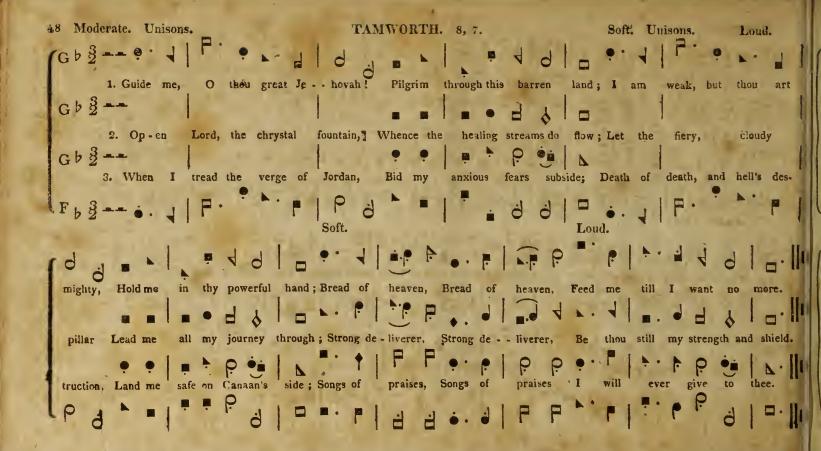
DEVIZES. C. M.

Soft.

Loud.

How wondrous great, how glorious bright Must our Creator be! Who dwells amidst the dazzling light Of vast infinity, Of vas infinity!

Mederate.			ASA	рн. с.	M. Sof	t			ıd.	47
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1. With so	ongs and honors	sounding loud,	Address the	Lord on 1	high; Ove	er the heaven	s he spreads	his cloud, Ar	d waters veil	do
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sends his show'rs	s of blessings dow									
e changing wind										
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1. Erect your heads, e-ter-nel gates; Unfold, to en-ter-tain The King of glory. See! he comes, With his ce-les-tial

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2. Erect your heads, ye gates; unfold In state to en - ter - tain, The King of glory. See! he comes, With all his shin - ing

Unisons. Loud.

train. Who is the King of glo-ry? Who? The Lord for strength renown'd; In battle mighty; o'er his foes E - - ter nal vic - - tor crown'd.

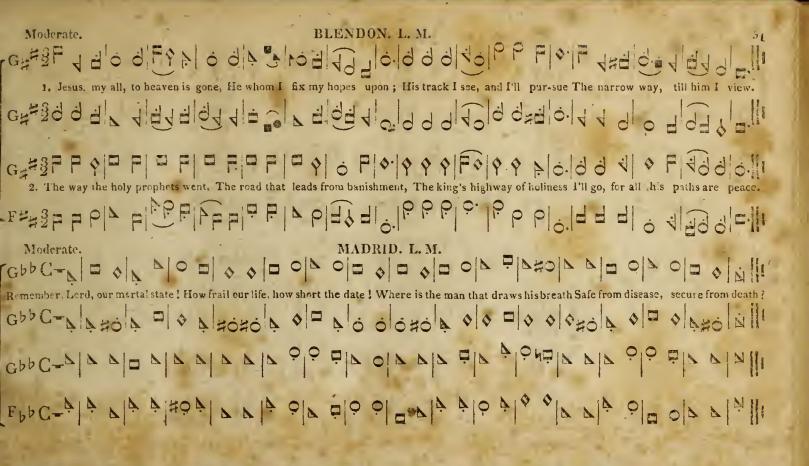
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train. Who is the King of glo-ry? Who? The Lord of hosts re-nown'd; Of glo-ry he a --- lone is King, Who is with glo-ry crown'd.

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