## 1. THEMUSICAL PRIMER。 <br> II. THE CHISTIAN HARMONY, III. THE MUSICAL MAGAZINE.

BY ANDR.

FOURTH EDITION WITH ADDITIONS AND IMPROVEMENTS.
PRINTED UPON A NEW PLAN.

PUBLISHED ACCORDING TO ACT OF CONGRESS:
PRINTED AF CAMBRIDCE, IY WF HILLLARDO s\&ozo

# Digitized by the Internet Archive in 2014 

https://archive.org/details/artofsinginginth00lawa

## ART




## the Minifters of the Goppel, ant

NTLEMEN,
THE following work is addrefed Introductory Treatife and an Elemen ary worth; .and it alfo prefents fpecimens os friends of religion and virtue, as well as in worfhipping affemblies.

It will not, perhaps, have efcaped the is miferable indeed. Hence the man of deed, all, who entertain a fenfe of deccurs and infipid, or that frivolous and frolick to churches, where all fhould be ferious, gor of Handel, of Madan, and of others, ductions of numerous compofuifts, w with the fublime and beautiful com his own acquaintance, and he wili ine

> ntry is more like fong finging, than

The work of reformation is arduous, orthy the accomplifhment.
nmunity, who have it in their power to mufic, and towards giving to devotional
rrtions. What remains then, but that sertions, rendered unexceptionable, be -
s of mufic, and correct with the courage ed mufic would afk or wifh; and if the fo noble an undertaking as that, of irylyect of regret to one, who has devotud

Prper Refpects,
THE AUTHOR:

## A D V

## THIS Book exhibits a

 ; are ufed; and are fituated ne manner as if they were aracters of the fame figure Atance of their founds; and Thefe four kinds of charact iich are ufed in finging. T e round, of fol; and the qua The letters F and G, are ufe The letter R, is isfed for the The long ftroke of the Crot it is the crotchet ; the old cr iquaver.A few leffons are marked wi grees of the key.

## INTRODUCTORYTREATISE

0 N

## VOCAL MUSIC.

## CHAP. 1. OF MUSIC AS A SCIENCE

THE more nice and curious Thades of Melody and Harmony are fo fubtle as to elude the grafp of Rules. Thefer, A :refore be left wholly to the regulation of the fancy and the judgment. But the more prominent features of founds are not wilv remarle be 1 uniform, but definable. Hence, Rules are formed; and rules, rendered definite, are what properiy conftitute the fcience, or theory of fic. It is the bufinefs of fcience, or theory then, to point out and illultrate thofe rules, this, in the following pages, is accord ngly atrernpt-

Some of the Rules and Illuftrations may appear difficult and perhaps unintelligible to learners; but if they fhould not be able to undcre nd them, with once reading, let them by no means be difcouraged, for perfeverance in fudy and practice will render them plain and lisliar.
Mean while, the following chapters may. be of fervice to fuch as defign themfetves for infrueqors, for the fubjects are fuch as they ought fuly underfand, and faithfully to inculeate..

## CHAP. II. OF MUSIC AS AN ART.

"SCIENCE," fays a critical Writer, "is a fpeculative Art, and Aft a practical Science"" As it is therefore the office of fcietce Lo furmilh les, fo it is the office of Art to put them into practice. But the ufual method of teaching rocal mufic is faulty. Leamers are burred forrd too rapidly. They attempt to fing airy and dinficult pieces of mufic before they have learnf so fing thofe that are more plain. The con uences are fach as might be expetted. Multirudes are difcouraged and give ap finging entirely; and many, who perfevere, acquire bed babs and become, at beft, but miferable performers.
In reading the papil is condufted onward, fep by fiep, from the elements of his Art from his $a, b, r$, till be is able to read the moft corsplied fentences at fight. So ought it to be in mufic. The learner Bould begis with the rules, which are the clements; che $c_{1} b_{3} c_{3}$ of has art.

## INTRODUCTORY <br> TREATISE

## VOCAL MUSIC.

## CHAP. I. OF MUSIC AS A SCIENCE.

THE more nice and curious fhades of Nelody and Harmony are fo fubtle as to clude the graíp of Rules. There mult therefore be left wholly to the regulation of the fancy and tli: judgment. But the more prominent features of founds are not only remarkable and uniform, but definable. Hence, Rules are formed; an rules, rendered definite, are what properly conntitute the fcience, or theory of mufic. It is the bufinefs of fcience, or theory then, to poinbut and illufrate thofe rules, this, in the following pages, is accordingly attempted. Sonte of the Rules and Illuftrations may appear diffictr and perhaps unintelligible to learners; but if they fhould not be able to underfland them, with once reading, let them by no means be difouraged, for perfeverance in fudy and pracice will render them plain and familiar.
Meanwhile, the following chapters may be of fervice to wh as defign themselves for inftruttors, for the fubjects are fuch as they ought fully to underfand, and faikffully to inculcate..

## CHAB. II. OF MUSIC AS AN ART.

"SCIENCE," fays a critical Writer, " is a fpeculative :Nt, and Art a practical Science." As it is thercfore the office of frience :ofurnifh Rules, fo it is the office of Art to put them into practice. Be: the ufual method of teaching vocal mufic is faulty. Learners are hurried forard too rapidly. They attempt to fing airy and dificult picces of mufic before they have learnt to fing thofe that are more plain. Tat: conIces are fuch as might be expccted. Multitudes are dioouraged and give up finging entirely; and many, who perfevere, acquire bad hab. become, at beft, but miferable performers.
'ing the pupil is conducted onsward, fiep by ftep, rcem the elements of his Art from his $a, b, c$, till he is able to read the moft compli-- fight. So ought it to be in mufic. Th jeamer foould begin with the rules, which are the elemerits; the $a, b, c$, of his art.

From thefe hie ought to afcend gradually. From a mere melody, or fucceffion of venture to rife a ftep higher, to the plainef leffons and tunes; and from thence ti eventually rife fo high in his art, as to be able to fing the moft intricate pieces at let no one imagine, that he fhall reach its fummit, without taking the neceffary ft
To adminifter refined and rational amufement, is only an inferior branch of th and animate the paffions, and in that way to influence the heart. But in order t and freedom mult be fudied, that fiffnefs and formality may be avoided, the $t$ harmonious ; and above all, that the words be dictinctly and clearly fpoken, th: bined and reciprocally improved, may appear in their united force, and native 1
heir moft fimple frate, as the eight notes, he ma rre lefs plain. By proceeding in this way, he w the eminence alluded to is highly exalted; an
if mufic. Her principal prerogative is, to rou this effect, mufic muft be well performed. Ea: oat freely opened, that the voice may be clear an ag may be undertood; that found and fenfe, con se copable of producing their utmoft effect.

## CHAP.III. OF TONING AND TE

GOOD tones, in proper tune are indifpenfibly requifite in order to good mufi fhould thercfore be, to modulate the tones, or founds of each voice, fo as to ren with adefign of producing harmony, they fhould all take the fame pitch and $r$ be agrecabie, muft be open, fmooth and flexible; ; and, to be in tune each voiee mufic, and if thefe are rough, or otherwife faulty, good mufic is at an end.- principal:duty of inftruftors. In this, I. know, I have but repeated a propofition be more than repeated, to be remembered, and carried into practice; for of a t ers. The tones of our fingers are in general, I had almoft faid univerfally rot tremety harh ; and this harfhnefs produces its natural cfiects. It renders our p . vitiates our tafte and gives eurrency to bad mufic. A confiderable part of Am it varints and energy by guarding againft the reiterated ufe of the perfect chord $7_{1}, 2^{-}$+ Were, on purpofe to acconimodate their mufic for harh finging, have in "reet lavg id and lifelefs; and yet thefe very tunes, becaufe they will better be 20 e s mk -a generel run, to the great prejudice of much better mulfic, product 1 ane Leurupean compotitions.. But it was the roughnefs, of our finging that ous, nt of Medan and Handcl: If there is ought of roughrefs or difcord required in 5 the voices of the fingers. Thefe thould all bie fiweet, graceful and flowing. It tonecd voices, and they wiil immediately eloy, ficken and ciifgut.

To correet our tafte, and give to our mufic the energy and variety it requires,
© C ItE VOICE.
In of the firt and moft important objects of the inftruet 2ens a reeable; and where different voiees join togethe i.. per et tune. The tones of the human voice, in order $t$ acould with the others. Tones are the ground work $c$ dd pel formers to fing in a fmooth and flowing voice, is it itn ce of which, I had before expreffed; but I wih it t it con ains a duty that is neglected by moft American teacl 2drl d diffonant. In a word, our finging in general is e? pleafing and lefs effeacious; but it does more; ie is extremely faulty. Eu:opean compofitions ai numbers of the American compofers, on the conts he fmooth and perfect chords, till their tunes are difcord of grating voices, are actually preferre
in $i$ is country, and almoft to the utter exclufier
heen fmoothed and polifhed, and not the suld arife from the compofition ior $r$
wect-chorded tunes of this ?

# M USICAL.PRIMER; OR THE <br> <br> FIRST PART OF THE ART OF SINGING: <br> <br> FIRST PART OF THE ART OF SINGING: <br> containixa the rutes of <br> P S A L M O D Y <br> NEWLY REVISED ANDIMPROVED; TOGETHER 

With a number of PRACTICAL LESSONS and PLAIN TUNES ; Derigned exprestly for the we of LEARNERS.

20200000000000000000000000000000000000000 by A N D R E W L A W. 10080020006030000000000010000000000000

B
E IT REMEMBERED, that on the tenth day of December, in the twenty-eighth Year of the Independence of the Uniten States of America, ANDREW LAW, of the faid Diftriet, depofited in this Office the Title of a Book, the Right whereof he claims as Author, in the Words following, 10 wuit: The Art of Singing; in three Parts, to zuit : 1. The Mufical Primer. 2. The Chrifian Harmony. 3. The Mufical Magazinc. By Anurew L\&w. Fourth Edition, with additions and improvements. Printed upon a new plan.

In conformity to the Act of the Congress of the United States, entitled, "An Át for the Encouragement of Learning, bs fecuring the Copies of Maps, Cbarts and Books, to the Authors ard Proprietors of fuch Copies, during the Times therein mentioned."
$A$ true Copy of Record.
AIIff, N. Goodale, Clerk.
N. Goosale, $\left\{\begin{array}{c}\text { Clerk of the Diftria of } \\ \text { Maflachufiths Difria. }\end{array}\right.$

## DEDICATION.

## To the Minifters of the Gofpel, and the Singing Mafters, Clerks and Chorifters throughouit the United States.

## GENTLEMEN,

THE following work is addreffed to you. It claims your candid and thorough perufal. It exhibits an Introductory Treatife and an Elementary Scale, poffeffing, it is believed, improvements of real and permanent worth ; and it alfo prefents fpecimens of that chafte and fober, that fublime and folemn Pfalmody which the friends of religion and virtue, as well as the friends of facred fong, would rejoice to fee more generally improved in worthipping affemblies.

It will not, perhaps, have efcaped the obfervation of any one of you, that very much of the mufic in vogue is miferable indeed. Hence the man of piety and principle, of tafte and difcernment in mufic, and hence, indeed, all, who entertain a fenfe of decency and decorum in devotion, are oftentimes offended with that lifelefs and infipid, or that frivolous and frolickfome fucceffion and combination of founds, fo frequently introduced into churches, where all fhould be ferious, animated and devout ; and hence the dignity and the ever varying vigor of Handel, of Madan, and of others, alike meritorious, arc, in a great meafure, fupplanted by the pitiful productions of numerous compofuifts, whom it would be doing too much honor to name. Let any one acquainted with the fublime and beautiful compofitions of the great Mafters of Mufic, but look round within the circle of his own acquaintance, and he will find abundant reafon for thefe remarks.

The evil is obvious. Much of the predommating Painody of this countty is more like fong finging, than like folemn praife. It refts with you, Gentlemen, to apply the remedy. The work of reformation is arduous, byt not impracticable, and the more difficult the tafks the more peaife worthy theraccompliphments

I will further add, that there are no defcription of citizens ine community, who bave it in their power to do half as much, as you, towards correcting and perfecting the tafte in mufic, and towards giving to devational praife its due effect upon our lives and converfation..
The cauce of religion and virtue has therefore a claim upon your exertions.' What remains then, but that every one who is convinced of the want, begin the work? Individual exertions, rendered unexceptionable, become univerfat; and the bufinefs is ended.

That you may criticife with the keennefs and candor of real mafters of mufic, and comect with the courage and conduat of irrefinable reformers, is all that the fondeft friends of facred mufic would ank or wifh; and if the following. Book be found but an individual's mite, towards promoting fo noble an undertaking as that, of improving the religious praife of a rifing Empire, it will never become a fubject of regret to oue, who has devoted up the greater part of his life to the cultivation of Pfalmody, and who is,

> Witb all proper Refpecis;

## ADVERTISEMENT.

THIS Book exhibits a New Plan of printing Mufic. Four kinds of characters are ufed; and are fituated between the fingle bars that divide the time, in the fame manner as if they were on lines and fpaces ; and in every inftance, where two characters of the fame figure occur, their fituations mark, perfectly, the height and diftance of their founds; and every purpofe is effected without the affiftance of lines,

Thefe four kinds of characters alfo, denote the four fyllables, mi, faw, fof, 1aw which are ufed in finging. The diamond, has the name of mi; the fquare, of faw; the round, of fol; and the quarter of a diamond, of law.

The letters F and G , are ufed for cliffs.
The letter R, is ufed for the repeat.
The long ftroke of the Crotchet is thrown out of this fyftem, and the round part of it is the crotchet ; the old crotchet, is the quaver; and the old quaver, is the femiquaver.

A few leffons are marked with figures over or under the notes ${ }_{2}$ which flow the degrees of the key.

A Book that may be obtained with little expence, and be fuitable for learners at their firft fetting out, is frequently called for; fuch an one is the Mufical Primer, the firft part of the Art of Singing, independent of the reft of the work. The rules comprifed in it are explained with the utmoft concifenefs and fimplicity; and if the learner, upon perufing them and practizing upon the additional leffons and tunes, finds that he is like to fucceed as a finger, he may fafely venture to purchafe other mufic ; if not, he may relinquifh his book and his undertaking together, without much lofs of time or money.

## INTRODUCTORY <br> TREATISE

## VOCAL MUSIC.

## CHAP. I. OF MUSIC AS A SCIENCE.

THE more nice and curious fhades of Nelody and Harmony are fo fubtle as to clude the graíp of Rules. There mult therefore be left wholly to the regulation of the fancy and tli: judgment. But the more prominent features of founds are not only remarkable and uniform, but definable. Hence, Rules are formed; an rules, rendered definite, are what properly conntitute the fcience, or theory of mufic. It is the bufinefs of fcience, or theory then, to poinbut and illufrate thofe rules, this, in the following pages, is accordingly attempted. Sonte of the Rules and Illuftrations may appear diffictr and perhaps unintelligible to learners; but if they fhould not be able to underfland them, with once reading, let them by no means be difouraged, for perfeverance in fudy and pracice will render them plain and familiar.
Meanwhile, the following chapters may be of fervice to wh as defign themselves for inftruttors, for the fubjects are fuch as they ought fully to underfand, and faikffully to inculcate..

## CHAB. II. OF MUSIC AS AN ART.

"SCIENCE," fays a critical Writer, " is a fpeculative :Nt, and Art a practical Science." As it is thercfore the office of frience :ofurnifh Rules, fo it is the office of Art to put them into practice. Be: the ufual method of teaching vocal mufic is faulty. Learners are hurried forard too rapidly. They attempt to fing airy and dificult picces of mufic before they have learnt to fing thofe that are more plain. Tat: conIces are fuch as might be expccted. Multitudes are dioouraged and give up finging entirely; and many, who perfevere, acquire bad hab. become, at beft, but miferable performers.
'ing the pupil is conducted onsward, fiep by ftep, rcem the elements of his Art from his $a, b, c$, till he is able to read the moft compli-- fight. So ought it to be in mufic. Th jeamer foould begin with the rules, which are the elemerits; the $a, b, c$, of his art.

From thefe hie ought to afcend gradually. From a mere melody, or fucceffion of venture to rife a ftep higher, to the plainef leffons and tunes; and from thence ti eventually rife fo high in his art, as to be able to fing the moft intricate pieces at let no one imagine, that he fhall reach its fummit, without taking the neceffary ft
To adminifter refined and rational amufement, is only an inferior branch of th and animate the paffions, and in that way to influence the heart. But in order t and freedom mult be fudied, that fiffnefs and formality may be avoided, the $t$ harmonious ; and above all, that the words be dictinctly and clearly fpoken, th: bined and reciprocally improved, may appear in their united force, and native 1
heir moft fimple frate, as the eight notes, he ma rre lefs plain. By proceeding in this way, he w the eminence alluded to is highly exalted; an
if mufic. Her principal prerogative is, to rou this effect, mufic muft be well performed. Ea: oat freely opened, that the voice may be clear an ag may be undertood; that found and fenfe, con se copable of producing their utmoft effect.

## CHAP.III. OF TONING AND TE

GOOD tones, in proper tune are indifpenfibly requifite in order to good mufi fhould thercfore be, to modulate the tones, or founds of each voice, fo as to ren with adefign of producing harmony, they fhould all take the fame pitch and $r$ be agrecabie, muft be open, fmooth and flexible; ; and, to be in tune each voiee mufic, and if thefe are rough, or otherwife faulty, good mufic is at an end.- principal:duty of inftruftors. In this, I. know, I have but repeated a propofition be more than repeated, to be remembered, and carried into practice; for of a t ers. The tones of our fingers are in general, I had almoft faid univerfally rot tremety harh ; and this harfhnefs produces its natural cfiects. It renders our p . vitiates our tafte and gives eurrency to bad mufic. A confiderable part of Am it varints and energy by guarding againft the reiterated ufe of the perfect chord $7_{1}, 2^{-}$+ Were, on purpofe to acconimodate their mufic for harh finging, have in "reet lavg id and lifelefs; and yet thefe very tunes, becaufe they will better be 20 e s mk -a generel run, to the great prejudice of much better mulfic, product 1 ane Leurupean compotitions.. But it was the roughnefs, of our finging that ous, nt of Medan and Handcl: If there is ought of roughrefs or difcord required in 5 the voices of the fingers. Thefe thould all bie fiweet, graceful and flowing. It tonecd voices, and they wiil immediately eloy, ficken and ciifgut.

To correet our tafte, and give to our mufic the energy and variety it requires,
© C ItE VOICE.
In of the firt and moft important objects of the inftruet 2ens a reeable; and where different voiees join togethe i.. per et tune. The tones of the human voice, in order $t$ acould with the others. Tones are the ground work $c$ dd pel formers to fing in a fmooth and flowing voice, is it itn ce of which, I had before expreffed; but I wih it t it con ains a duty that is neglected by moft American teacl 2drl d diffonant. In a word, our finging in general is e? pleafing and lefs effeacious; but it does more; ie is extremely faulty. Eu:opean compofitions ai numbers of the American compofers, on the conts he fmooth and perfect chords, till their tunes are difcord of grating voices, are actually preferre
in $i$ is country, and almoft to the utter exclufier
heen fmoothed and polifhed, and not the suld arife from the compofition ior $r$
wect-chorded tunes of this ?

# M USICAL.PRIMER; OR THE <br> <br> FIRST PART OF THE ART OF SINGING: <br> <br> FIRST PART OF THE ART OF SINGING: <br> containixa the rutes of <br> P S A L M O D Y <br> NEWLY REVISED ANDIMPROVED; TOGETHER 

With a number of PRACTICAL LESSONS and PLAIN TUNES ; Derigned exprestly for the we of LEARNERS.

20200000000000000000000000000000000000000 by A N D R E W L A W. 10080020006030000000000010000000000000

## PREFACE

N eompiling the Firt Part of the following work, or the Mufical Primer, I have endeavoured to com pofe an elementary fytem, which zinght open, at once, an improved pathway to the practife of mufic. I coold not be $2 t 2$ lofs in fuppoling, that fuch an acquifition would be vers acceptable to all claftes of fingers, and efpecially to thofe on whom the bafinefs of teaching devolves, as well as to all learners, during the firf flages of their progrefs. To encompafs my objech, I have withholden no improvements, which patient induftry, aided by more than twenty years experience in ftudying and teaching woeal mrfic, could beftow; and I fatter myfelf, that the friends of Piabroody will End my Mufical Primer an eafier, and more eligible Book for beginners, than any one that has heretofore appeared.

In the Introductory Treatife immediately following, a number of the moft important things relating to vocal mufic, are concifely explaidsed and clearly enforced. Others of equal, or frperior importance appearing to require it, are more critically and copiouny treated

But it is the Scale of Rules with which the labor, the aftual takk of the learner, more immediately commences. To render this taft aseaif is pofible, neither time nor attention have been fpared. As the readieft way to effeet the purpofe propofed, appeal has been uniformly made to the rearon and nature of my fubjeet, as preferted in theory and prattics. For the fcale which follows, is not the offspring of a foort and folitary attention to theory alone. On the contrary, it forms the refult of thofe gradual improvements produced by repeated refection and reeiterated trials in the fchool of experience. European Gamuts in the mean while have not been overiooked. On the other hand, I have ever examined them witheare and deference; but at the fame time, without thinking myfelf obliged to be implicitly guided by them, merely, becaufe the's were already in we. For a thoufand things are in ufe, which ought not to be copied. Hence, wherever I have difcovered, that al. terations might be made for the better, I have not fcrupled to introduce them; and for fuch as are moft material, have explained mey reafons at large. Should the Reader be inquifitive enough to examine them, I have only to afk, that he will do it thoroughly ard fairly, and then judge for himfelf.

All mufic is not, at prefent, printed upon this Plan, and according to the Rules of this Scale; but all mufic might be thas printed, and by that very means, be improved in point of fimplicity. In regard to the mufic which is contained in the feveral parts of the Art of Singing, the rules which are thrown out of this iyftem, are not wanted; and as to any other mufic, it may, in all cares, be rendered more fimple, than by tranferibing them into the Plan of the Scale. If any one foould, however, choofe to coafult other mufie, as it fands, he will find the meeffary directions with it. It will then be foon enough for him to attend to the rules for that purpofe, wher he actually finds, that he fhall. want them. And his attending to them at fuch after period, will sather be an alleviation to bim, than otherwife; for he will then, probably, have fewer things to diftraet and divide his mind, than at his firt fetting out. At any rate, his attending to them, later, or by themfelves, eas be no additional burthen to him; for whatever is thrown out of this fytem, is lnit into the body of common fritems; and by adverting to them, be will only advert to fome old rules, which, if mufic were grioted as it might be, would be utterly, welefsmans to the Traes intro.
duced into the Primer, they are principally of a kind, the mof fimple, plain and eafy; calculated, not to entertain the accomplifted performer, who is delighted with nothing fhort of refined and delieate airs ; but to take the bewildered leamer, and conduct him along a fmooth and gradual afcent in his way towards the fummit of tafte and graceful performance. And at the fame time, will furnifh a confiderable variety of Solemn Church mufic.

As foon as leamers have paid fufficient attention to the Rules and Tunes in the Primer and are in want of other mufic, they may find a fupply in the fecond Part of the Work, or Chriftian Harmony. A great part of the mufic it contains, confifts, not of long Picces, but of fhort tunes ; not of nice and difficult, but of plain and eafy performance. To a large proportion of mufic of this difcription preference has been given; and the tanes themelves nave been fuited to an uncommonly great variety of metres, on purpofe that it might the better be calculated for anfivering two very important objects, to wit, that it might be fuitable for finging fchools and all learners immediately after having ufed the Mufical Primer, and, that it might be rendered extenfively fervicable to all Chrifian Churches in the folemn exercifes of humble devotional praife. The fet Pieces and more difficult compofitions introduced will be acceptable to Choirs of fingers, who have arrived to more confiderable acicuracy and- Rkill in performance.

The Third Part of the Work, or the Mufical Magazine, enlarges the number of favorite Pieces. It may therefore accommodate accomplifbed and well taught fchools, as well as the curious, who are defirous of polfefing fome of the moftelegaint and refined compofitions, European and Arierician.

Mean while, the whole work, colletively taken, may be ufeful to all claffes of fingerg. To recapitulate its contents, it opens with an explanation of elementary principles. In its progrefs, it comprifes an extenfive variety of Pfalm Tunes and plain productions, proper for finging fchools and the folemn praife of fabbath devotion; and it alfo includes an interfperfion and addition of fet pieces and Anthems, fuitable for all ordinary and particular occafions of public folemnity.

Fronis thefe be ought to afeend gradually. From a mere melody, or fucceffion of founds, in their mof fimple ftate, as the eight notes, be may vencore to rife a ftep higher, to che plaineft leffons and tunes; and from thence to thofe that are lefs plain. By proceeding in this way, he will eventually rife fo high in his art, as to be able to fing the mof intrieate pieces at fight. But the eminence alluded to is highly exalted; and let no one imagine, that be fhall reach its fummit, withort taking the neceflary feps.

To adminifer refined and rational amurement, is only an inferior branch of the powers of mufic.. Her principal prerogative is, to roufe and animate the pafions, and in that way to infuence the heart. But in order to produce this effect, mufic muft be well performed. Eafe and freedom mult be ftudied, that fiffnefs and formality may be avoided, the teeth and throat freely opened, that the voice may be clear and harmoniots; and above all, that the words be dictinelly and clearly fpoken, that what is fung may be underfood; that found and fenfe, combined and reciprocally improved, may appear in their united force, and native beaut, and be copable of producing their utmoft effect.

## CHAP..IIL. OF TONING AND TUNING THE VOICE:

GOOD tones, in proper tune are indifpeafibly requifite in order to good mafic:. One of the firt and moft important objects of the inftuctor Bonld therefore be, to mudulate the tones, or founds of each voice, fo as to render them agreeable; and where different voices join together, with a defign of producing. harmony, they fhould all take the fame pitch and move in perfect tune. The tones of the humat voice, in order to be agreeable, muft be open, fmooth and flexiblo; and, to be in tune each voice mult accord with the others. Tones are the ground work of mulie, and if there are rough, or othervife faulty, good mufic is at an end. -To lead performers to fing in a fimoorh and flowing voice, is a phoncipal duty of intruform. Io thit, I. know, I base but repeated a propofition; the fubetance of which, I had before erprefled; but I wifh it to be more than repeated, to be remembered, and carried into praftice; for of a truth, it coatains a duty that is neglected by mat American teashers. The tones of our fingers are in general, I had almof faid univerfally rough, hard and diffonant. In a word, our finging in general is extremely harlh; and this harlhnefs producos ise naturateferei Ie renders our pfalmody lefs pleafing and lefs efficacious; but it does more; It vitiates our cafte and gives currency to bad mufic. A confiderable part of American mufie is extremely fauliy. European compofitions aim差 rariety and energy by guarding againt the teiterated-ufe if tife peufet chords Great mumbers of the American compofers, on the contrary, as it were, on purpofe to accommodate their mufic for hemb finging, have introduced the fmooth and perfect chords till their tumes are als IVeet, languid and lifelefs; and yet thefe vept tmen, beonule they, will better bear the difoord of grating voices, are actually preferred, and have taltem a generel ruse, to tho groat prejodice of much better mafic, poodwced oven in this country, and almofl to the wtter exclufiom of genul ise European compofitions. But it was the roughnefs, of our finging that ought to have been frooothed and polifaed, and not the compolitions

 toned roices, and they will immediately cloy, fieken and difgul?

To cosres ops tatte, and give to our mufic the energy and variety it requires, we mutt begin at the root of the evil, The caufe that gives
cureney to biad compoficion and operates to deftrey the efficacy of our pfimody murt be removed. The harinnefs of our finging mant tie: correcled. Our voices mut be filed. Every tone muft be rendered fonoth, perfuafive and meling'; and when a number of voices are joined together, they muft all have the fame pitch, or in other words, muft be in the moft perfeet tune. Then, nor till then, fhall we fing well, and be able to diftinguifh between compofitions of genuine merit, and thofe that are merely indifferent.
The accomplifhment of thefe parpofes muft depend in a great meafure upon ceachers. To mould the roice of their pupils imo the mont fmooth and graceful founds, ought to be one of their firft and principal objetts ; and every mafter who will give fuitable attention to this fubjeft, will find himfelf amply rewarded. The mufic of his fchool will be rendered more delightful and mare powerful; and he will-have the dooble fatisfation of plealing and improving himfelif, while he gratifes and profits the public..

## GHAP. IV. OF ARTICULATING AND PRONOUNCING:

WORDS and fyllables, as far as mufic will admit, ought to bs articulated and pronounced according to the true ftandard of converfation. But in aiming at this point, care muft be taken, not to injure the founds of the mafic. Syllables mult be articulated at their beginning or ending, or at buth, according as they are begun or ended with vowels or confonants; and in dwelling upon a fyllable between its beginning and end, the voice muft open, fwell and expand: And in this way, agreeable formds may be preferved; whereas, without fuch opening of the voice, flat and difagreeable founds will frequently enfue. To dwell, for inftance, upon the fyllable cheer, implicitly adhering to the found of apo will produce an aukward and difagreeable tone. But in confuting the founds, do not facrifice diftinctneff. By all means, let each fyllable be arliculased diftinktiy, and each word fpoken plainly. Diftinetnefs, however important, is an article in which almoft all fingers fail. They give the founds, but do not fpeak the words fo that they can be diftinety heards. Hence audiences difcern the founds, but mifs of the words and their meaning, and rocal mofic is confequently fripped of half its beauty. Divened of the fentiment connained in the words, it is reduced to a level with ioflrumentel performancos.
In pratifmg vocal nufie by note, the fyllables, mi, fax, fot, law, are ufed; as the vehictes of found. Thefe, properly pronounced, are admirably calculated for the purpofe to which they are appropriated. They affift in forming the organs of fpeech inte pofitions, proper for mating the tomes open, foff, and fromth. Their true pronunciation is eafy, the i , in $\mathrm{mi}_{2}$, has its fort found, $2 s$ in divinity; the 0 , in fol, has its loag found as in fold and the faw and law aso pronounced as written...

## GHAP. V. OF THE PARTS:

 mits of a combination of founds, and hence the expediency of introdncing ₹umber of parts to move at the fame time. The bafs is properly confidered as the ground wort, or foundztion. Correat Compofers of modern date, for the moft pari, make ufe of treble, as the leading part. or air; and atin appeass môt agreeable to the principles of barmour, whick inclise wo afrribe the chief Melody, of fong to the treble ; while-

Whace and counter, or fecond ureble, come in to fill up and perfet the harmory. When muric comfitus of foor parth, that which is writem for the is bafe ; mext above it, is the tenor; then the counter, or fecond treble; and at the cop, the treble. The loweh voices of men are fuitable the higheflat roices of women; and betwoen , and is proper for the bighen roices of men. An eighth above the tenor, wiom. The roicar of momeararean eighth above thofe of men; fo that they na:urally take the pitch, and fing an eighth higher than men. To concsive of the manner in which the ieveral parts take the pitch and agree together, recourfe may be had to the fcale, page 35 , where it is obferr. able, that the creble, counter and :enot, have the fame cliff, and apparently tale the fame pitch; though, in faet, the treble and counter take the ofave above the tenor. The bafs is an eighth below the sanor ; and the upper G in the bafs, which is the next above the F cliff, has note the fame pitch with the loweft $G$ in the tenor, which ftands againft the $G$ cliff; fo that $G$ the next note above the $F$ cliff in the bals, and $G$ ciat flads agziin the G cliff, being founded togethect, will give xbe pitch of all the parts. The G cliff is one degree higher than the F cliff; and the pirct is given from the key note, or firf degree of the key.
Remert- Whetiever tunes are performed only in two perts, they fhould be fung in the bafs and the air or principal melody; 'aind in fuch eafes, the air may be fung either in ceinor or treble voices, or in both of them united.

## CHAP. YL DF THE CLIFFS

is HAVE ifed only two clifs; the F, or bafs clif, and the G, or treble cliff, which anfiers alike for Treble, Counter and Tenar; The comnom comerce clif, I have o:nitted for two reafons; firfly, bscaufe, without ufing it, every purpofe may be anfwered as well; fecondly, becaufe many parpafes may be anfirered better. Having fubaitured the $G$, in liea of the counter clif, I hare tranffofed the notes of the counter into ative, or eighth below; where they are fituazed as nazusally, as they are when the counter cliff is ufed Thus tranfpofed, they are to be fuag ia the treble roice, by which means the fams effer will be produced, as thougb they remained in the of tre above, whi were fung in the cears yoice. By traspofiw de ares in this maner; the pofition of the conater will be more convenient and naturat. Women, who for the fis par fiag, of at leaf, ought go fing the coanzer have frequent occafioas to fhift into the treble. Now it is well hown that counter is in F4, a lower part, mid require, to be performad by lower foumds, than treble; and upon this plan of ufing the G cliff, and. reducing the notesi tasy are at once placed, and 231 nlly miet tis eye in a lower fituation, fo that whensver comater fingers fift into the treble, and derefind the festh: mighas in a towion, they will naturally b: led to raife their voices as is required; or whenever treble fingers fift into the counter, and from the sion of the otion, th:y will naturally be led to lower their voices as is titewife required

the fame as the firf and fecond trebles and the tenor. Hence, when no counter is ufed, or when any other occafion requires, thofe who commonly fing counter, may take one of the other parts, without the trouble and perplexity of learning a different fituation of the rotes.

## GHAP. VII-OF SHARPS AND FLATS.

IN every octave, or regular fucceffion of eight notes, afcending or defcending, there are five whole tones, and two half or femitones. In their natural order, the femitones are fixed between $B$ and $C$, and $E$ and $F$. Between mi and faw, and law and faw. For the fake of variety it becomes neceflary to fhift the order of the femitones. This is done by means of flats and fharps. Thefe placed at the beginning of a tune, ferve to regulate the mi , and remove the femitones from letter to letter into any part of the octave. Sharps and flats, that occur at the beginning of a tune, continue to operate till it clofes, unlefs counteracted by the oceurrence of other flats, fharps or naturals. Flats, at the beginning of tunes, fink all the notes upon their letters, half a tone, and fharps raife them half a tone. By this means, the keys of tunes may be tranfpofed from letter to letter, and the air fill preferved; and thus it is, that the fimitones are removed at pleafure, and made fublervient to the parpofes of coavenience and variety.

## CHAP. VIII. OF KEYS.

A KEY in Miffe comprehends an octave, or fever degrees of found, together with the eighth, which is the fane degree of the key, as the firf. Though it be controverted that every cighth is the fame found, as Philofophers have fuppofed; yet upon the principles of keys, every cighth is, in a qualified fenfe, the fame; that is, the gradation of tones and femitones, is the fame in cvery oftave; and the eighth degree ot the fecond oftave, is the firt degree of the third octave. Thefe degrees confif of tones and femitones; and thefe tones and femitones have a fixed order, which is calculated from the key note afcending. The key note, which is the lan note of the bats, is the firt degree of the key, the next note above it, is the fecond degree \&\&c.

By the fcale of keys it is perceptible, that in the octave there are two femitones, which are between $\bar{B}$ and C , and E and F ; and that all the other degress are whole tones.. It is alfo evident, that in the fharp key, the finitones are between the third and fourth, and feventh and eighth degrees of the key; and that in the flat key, they are between the fecond and third, ard fifth and lixth degrees of the key:

There are only two keys in mufic, the fharp, or major key, and the fait, or minor key. All other keys, are nothing more than the tra:?pofition of thefe criginal keys, by taking a different letier, or note for the key note, or firt degree of the key. Whatever letter be taken ter the: fitf degree of the key, all the other letters in the otape muf be nedg to agreo with the fcale ; therefore, fharps and flats muft be added, whenever they are necellaty for that purpofe. The diffent order of tones and fenitones afomeing from the ticy note, or firf degrec of the


To know whether the air of mufic be cheerful or mournful, we mult advert to the keys. The third, fixth and feventh found, or degre o: the key is greater in the fharp than in the flat key. In the feale of keys, this remark is vifibly illaftrated. But the air of mufic depend: principally upon the third degree of the key, or third note above the key note. If that be a flarp third, continting of two whole tones, nature has affixed to the mufic an animating cheerful turn, proper for Pfalms and Hymns of praife and adoration; but if it be a flat third, confift ing of a tone and a femitone, nature has given to the mufic a plaintive turn, proper for Pfalms and Hymns of lamentation and petition.
In the feale of the fharp, or major key, from the key note afcending, there are two whole tones, a femitone, three whole tones and a femitonc. Tha is, from the key note, or firt degree of the key to the fecond degree, is a tone; from the fecond to the third, a tone; from the third to the fourth, a fe. mitone; from the fourth to the fifth, a tone; from the fifth to the fixth, a tone; from the fixth to the feventh, a tone; and from the feventh to the eighth, a femitone. For intance, if C be fized for the key note, or firl degree of the key; the tones and femitones will fall in the order o the feale, without the addition of either fharp or flat. Thus from $C$ to $D$, is a tone; from $D$ to $E$, a tone; from $E$ to $F$, a femitone; from F to G , a tone; from G to A , a tone; from A to B , a tone; from B to C , a femitone. Jf G be chofen for the key note, or firf degree of the key, one fharp on $F$ will be necefary to bring the order of tones and fensitones into a conformity with the feale. Thus, from $G$ to $A$, is a tone ; from A to B, a tone; from B to C , a femitone ; from C to D, a tone; from D to E , a tone ; from E to F fharp, a tone; from E fharp to $G$, a femitonc. The fharp key of $D$, will require two fharps, one on $F$, and the other on $C$; that of $A$, three fharps; that of $E$, four fharps ; that of B, five flarps. The fharp key of F , will require one flat, on B ; that of B flat, two flats ; that of E flat, three flats ; that of A flat, four flats.
In the fcale of the flat, or minor key, it is evident, that from the key note, or firf degree of the key afcending, the order is, one whole tone, a femitone, two whole tones, a femitone, and two whole tones. That is, from the firl degree to the found, is a tone; from the fecond to the third, a femitone; from the third to the fourth, a tone; from the fourth to the fifth, a tone; from the fifth to the fixth, a femitone from the fixth to the feventh a tone; from the feventh to the eighth, a tone, * For inflance, if A be the key note, or firf degree of the key the tones and femitones will correfpond with the feale, without either fharp or flat. Thus, from A to B , is a tone; from B to C , a femitone ; from $C$ to $D$, a tone; from $D$ to $E$, a tone ; from E to $F$, a femitone ; from $F$ to $G$, a tone; from $G$ to $A$, a tone. If $E$ be the key note, one fharp on $F$ will be neceifary. Thus, from $E$ to $F$ fharp, a tone; from $F$ fharp to $G$, a femitone ; from $G$ to $A$, a tone ; from $A$ to $B$, a tone ; from $B$ to $C$, a femitonc ; from $C$ to $D$, a tone ; from $D$ to $E$, a tone. The flat key of $B$ will repuire two fharps; that of $\mathbf{F}$ fharp, three fharps ; that of $C$ flarp, four fharps ; that of $G$ fharp, five fharps. The flat key of $D$ will require one flat ; that of $G$, two flats ; that of $C$, three flats; that of $F$, four flats.

- The feventh degree of fist keys is inade farap, not by a farp fet at the beginsing of the tune, next to the cliff ; but by the adjition of fharps befice the particulas notes as they occur in the tune, upon that letter which is the feventh degree of the key, and the note that follows it afcends one degree; but when the foliowiug sote sefcends, the frarp is generally enitted. The fixth degree is formetimes marped in ascrading.

The rules to find the mi, are founded upon the fcale of the keys. The mi is the feventh degree of the fharp key, and the fecond degree of the flat key.

## CHAP: IX. OF ACCENT.

A greater ftrefs of woice upon any particular part of the bar is what is called Accent. Singers in performing fingle common and triple time, fould be careful toaccent only that part of the bar, which is marked by the firlt beat; and in performing double commontime they fhould place a full accent upon that part of the bar, which is marked by the firf beat, and only a half accent upon that part, which is marked by the thire beat. As to the place of the accent, it never varies; but it is not fo with its quantity. If an important word fall into the accented part of the bar, the accent fhould be forcibly marked, and more feebly, when the accented fart of the bar hafyens to be filled byan unimporiant word. Upentie whole however, the accent in mufic is not wery doubtful, nor difficuit to be acquired. A proper and graceful accent is one great beauty of finging, and we fhall fee how neceffary and reafonable it is, that every initruftor be thoroughly acquainted with fuch proper and graceful accent, and be able to inculcate it both by precept and example.

## CHAP. X. OF THE SWELI.

THE fwell is in one fenfe applicable to alimufic. There is fomething of it upen every note, cr fyliable that is fung. In quantity it is in degree proportioned to the length of the note, and is formed by increafing the found to the middle of the note, and decreafing it to the clofe. Thus defined, the fwell belongs to all mufic; but in its more appropriate acceptation it is numbered among the moft refined and delicate beauties of mufin. In this fenfe it is never ufed unlefs the fentiment be very emphatical, and the found intended to exprefs fuch fentiment in a manner at once friking and affecting. When the fwell is ufed in cafes of this nature, it in quantity always exceeds the ordinary fwoll, which is above defined, and is fometimes different in other refpetts. In the general way, it refembles the common fwell, except in degree; and in performing the voice fhould gradually increafe from foft to loud, and dien decreafe to foft again. Sometimes, however, the voice when fwelled to the full, fhould brak off abruptly: and leave the note ; and at ocher times, a full, loud voice fhould frike fuddenly upon the note, and then decreafe to its clofe.

## CHAP. KI. OF SOFT AND LOUD.

SOFTNESS and loudnefs are to mufic what light and fhade are to painting. While the voice is very foft and fmall, the fentiments expreftd, are wrapt in deep fhade, and feen at a difance; but when the mufic increafes in loudnefs to the extent of the human voice, the fentiments are feen haftening from the fhade, and adrancing into a glare of light; and when foft finging 'again fucceeds, they again retire, and difover themfelves beneath the dim and diltant fhades. To fing, fometirnes loud, at others foft, as the fentiments require, is indeed a principal beauty of finging. By this means objects appear in the blaze of day, in the fhade, or in the twilight, at the performer's bidding; while to the mufie is added, variety and richnefs of expreflion, and often times a more than double effect.

In a theory the particular directions when to fing loud; and when to fing foft, cannot be given. Thefe depending on the mufic, the words, and the occafion, muft be left to the judgment and difretion of teachers and choriters. In the different flages of the fame piece of mufic, the quantity of found fhould frequently be different ; and as often as the compofition is fung to new words, the foft and loud fhould be made to correfpond. All the common plain tunes that are in daily ufe, ought in a fpecial manner to be varied in loudnefs and foftnefs, according to the fenfe of the pfalms and hymns in which they are fung. By this means, a fingle tune, at different times may be made to appear like a.different tune, and that tedious and difgufful famenefs, fo much ${ }_{2}$ and fo reafonably complained of in our church mufic, may in a great meafure be removed. Thus may pfalmody be made to affume a more extenfive variety; and the mind, charmed and eievated with the improvement, be more highly cxalted in, the fublime exercifes of devotion.

## CHAP. XI, OF PREPARATIVE OR LEANING NOTES.

THE Preparative are thofe little notes that are fprinkled here and there among the common notes of the tune. Thefe are notes of embellitsment. They add nothing to the time of the bar in which they are ufed; for whatever tine be occupied by thefe notes, fo much muft be taken from the notes chey embellifh, that the whole time of the bar be not augmented. Thefe leaning, or preparitive notes, if rightly fung, give to the air a turn, that is exquifitively delicate. They are ufed for feveral purpofes. In now movements they foften and fmooth, the effect of certain difances. In bold and energetic movements, a chain of thefe notes ferve to link the greater intervals, and form an eafy paffage from a preceding to a fucceeding found, and afford full feope for the difplay of flexibility of voice. They are frequently ufed as principal notes, and are to be dwelt upon a little longer than the notes with which they are comnected; and by thus dwelling upon a note of any chord, they retard the completion of the fublequent harmony. The manner of paffing from the preparative to the other note is.peculiarly expreflive, and not communicable except by example.

## CHAP: XIII. OF TIME.

TIME in mufic is originally of two kinds, Common and Triple. Thefe are diftinguifhed from each other by the diffrent divifions of the bar into its primary or principal parts. Whenever the bar is in the very firt. inftance, divided into an even number of parts, the mufic is incommon time; butif divided into an uneven number of parts, the mufiowis in triple time. In triple time, the bar is always divided into thrce parts, and marked by three beats. In common time it is fometincs divided into four parts, and marked by four beats ; * but more generally into two parts only, and marked by two beats. Hence there is one fyecies of common time, where the bar is divided into two parts, marked

[^0]Bre two beats; and another fpecies where the bar is divided into four parts, marked by four beats. The former by way of difinction may te ea!led common, or fingle common, and the laiter, double common time.

But the different kinds of time muft be further confidered; for both Common and Triple time may be either fimple or compound. Simple and compound time are diftinguilhed not by the primary divifion of the bar into beats, but by the fubdivifions of thofe beats or parts into their ftill lefs parts. For inflance, in fingle common and triple time, when they are fimple, each beat or part is reprefented by a minim, and this is fubdivided into tro crochets, or four quavers. But if the time be compound, each of the beats or parts, is reprefented by a pointed minim, which is fubdivided into three crochets, er fix quavers. Compound time may be derived from fimple merely by dividing the beat into three parts infead of two. Inftances of this kind are very cemmon. The minim in fimple time is frequently divided into three crochets, and whether the figure 3 be placed over them or not, the time thus far becomes coinpound. $\dagger$ in this way one or more parts of the choir is often moving in compound time, while the others are moving in fimple. The compound of triple and double conmon time are.not ufed in pfalmo$d y$; they are therefore omitted in the feale of rules.

## CHAP. XIV. OF MODES.

NOTHING can exceed the fimplicity of the modes of time. They denend wholly upon the motement of the mufic. As long as that moves uniformly faft or flow, the mode continues the fame ; but if the mufic either quicken or flacken its movement, the mode changes. If one tune be fung fait and another flow, they belong to different modes; and even the fame tune, if it be fung at one time falt, and at another flow, belongs firit to one mode, and then to another. For the quicknefs or the flownefs of the mufic is the only diftinction between the modes. In the fcale I have ditinguifhed modes to the number of feven. Thefe belong alike to each kind of time, and are known, as occafion requires, by placing the name of the mode over the mufic, where the movement begins. To mark the identical time, affixed in the diffinition of the modes, is not fo neceffary, as to make the proportional and proper difference between the feveral modes. Does it become a quefion what it is, that regulates the quicknefs and flownefs of mufic? I anfwer, it is the air and the words. Governed by thefe, the compofer will not miftake in the choice of his mode; and when mufic is fung to the words fet to it, performers need only follow the given directions; but when it is extended to other words, performers ought frequently to alter the mode for the fake of accommodating it to the words. This ought efpecially to be done with the common plain tunes, when fung in different pfalms and hymns.

CHAP. XV. OF TIME AND MODE, the Topics of the two laf Chapters, critically reviewed.
IN the following fyftem of rules the various kinds of time and the modes in mufic are diftinguifhed in a different manner from what is ufual. A general view of the plan, that I have adopted, has been given in the courfe of the preceding obfervations; and had there been nothing of novelty in it, a gineral view would have beenfufficient; but as it difers trom the common method of explaining ihe modes:and times, I thall

[^1]here beftow upon it fome further remarks. The objeft of thefe remarks will be to difcover, how far the propofed plan of time and mode is an improvement upon that, which is commoaly received.

In order to determine this point, let us.compare the two plans together ; and let the contraft decide, to whieh the preference is due.
It is indeed true, that the common plan of explaining the modes and times is that, which at prefent obtains, and I am fully aware that numerous arguments in fupport of a athing are apt to be drawn from that fource. Whatever has been long and extenfively eftablified, frequently becomes faced and inviolable ; and if nothing were made refpectable in this way but truth and virtue, it certianly would afford us a moft pleafing confideration. . But the misfortune is, that while ufe and time confer a fanctity upon what is right, they fail not to indulge what is wrong. Hence truth and error oftentimes aequire an equal veneration, and are fupported with almof equal zeal and perfeverance.

The prefent age however affords greater exceptions to thefe remarks, than are to be met with in any former period... Inftead of implicitly adhearing to old modes and tenets, Mankiad begin to think it worth while to examine for thenifelves. And 23 this fentiment prevails, they will be more and $m$ ore aftonifhed with new difeoveries of faults and follies, which have been fanctioned by cxtenfive, or immemorial ufage. We are not however to prefume upon a period, when the people will utterly lofe fight of their attachnent to forms and opinions that are rendered facred by time and numbers; for the arguments on which fueh forms and opinions reft, are not enfy to be flaken. Indeed there is nothing that will julify turning afide.from the old way, unlefsit be, to walk in a new one; which is decidediy better.. Utility is therefore the only plea, that can jutify innovations upon principles and practices of long ftanding, or extenfive aceeptation; and it is wholly upon this plea, that I have in this book prefented the public with fomething, that is different. from what is commonly received upon the various kinds of time and mode.

The end to be anfwered in mufic by the different kinds of time and mode, or movement, is-variety. Were it poffible then, to eftablifh aplan fo contrived, as to admit the. greateft varicts, prcierving at the fame time a perfect fimplicity, alterations and improveruents would inftantly be at an end; becaufe fuch a plan would be complete. Of courfe that fytem, which approaches nearelt towards uniting variety and fimplieity, muft unqueftionably be the belt fyRem ; and I believe it will be found upon examination, that the plan, I have adopted, for afcertaining and defining the different kinds of time and the siodes, poffeiles greater veriety, and far greater fimplieity, than the one, that is now in common ufe.

In examining thefe points, I fhall confider only thofe kinds of timerlat are ufed in pfalmody; to wit, fingle and double common time, triple time and tompound common time. In.regard to other divifions of tirce, which are never ufed, except is inftrumental mufic, it will be fufficient to remark, that they naturally, fall into the fame plan, and are explained upon the fame principles with thofe, that are here confidered. Upon examination it will appear, that the propofed.phan is the fiperior in point of varicty; for itdiftinguifhes the modes or movements merely by the quicknefs or flowneif, with which the muffic is performed. And upora this plan of confidering the modes the7, may be extended to any indefinite number, without deftroying timpliety in the leal degree. But furpofing them ta be extended only to feven, as is done in the fcale, and allowing this number to each of the four kinls of tince, and the aggregate number of diftinct modes is twenty eight ; where:1s, upon the common plan of defining them, the aggregate namber is only cleven; two in fingle and two in double common time ; in triple time four, and in compound corr. 1 in ime threc. And even thefe are ditinguifhed in a manner muchi lefe fimple and natural than in the plan propofed.; for they depend, fometimes upon dhe quicknefs or-Iluwacfs of the muffe, aid foreetines uponthe different meafures of the bar; while unon
the propofed plan they umiformis depend upon the quicknefs or flownefs of the mufic, the only natural mark of difinction between the modes.
Such is the comparitive fate of the common and proposed plans in regard to the article of variety. Let us proceed a litule further and contraft them upon the article of fimplicity.

- The propofed plaa will be fould whave the advantage in point of fimplicity ; firt becaufe it has not fo many different meafures for the har ; and fecondly, becaule it has not fo many divifions of notes by the beazs. For it may be obierved from the following illultration, that the propofed plan reduces the different meafures of the bar, from nine to four; and the diffe: ent divilions of the notes by the beats from feven, to two.

Upon the plan propofed there are no more than four meafures for the bar ; ore for fingle common, one for double common; one for come pound common, and one for triple time. Every mode, that ariles from the fame kind of time, always retains the fame meafure note. But upon the common plan the bar has no lefs than nine different meafures; two in common, four in triple, and three in compound time. But why this introduction of different meafure notes into the fame kind of time? Certainly it cannot be neceffary for the fake of di.tinguifhing the modes; for thefe with a fingle medfure note may be completely defined merely by naking them depend on the quicknefs or flownefs of the mufic. To ufe a plurality of meature notes on account of the modes, as is commonly done, muft therefore be needlefs; but when contemplated in ancther point of light, it is not only needlefs, but injurious; for it muft inevitably deltroy the finiplicity of the fyftem, and sender the bufincfs of the leamer much more intricate and laborious. The intricacy aring from this fource is in a grat meafure removed upon the clan propofed; for it gives to each kind of time only the fingle meadiare for the bar.

The fuperior fimplicity of the propofed plan is equally remarkable in its divilion of the notes by the beats, All the divifions, that it makes, amount on.y to two ; cne for fingle common, double common, and triple time, and one for compound conmon time.

In fingle common, double common, and triple time, the ninim: is always fung to one beat. In compound time to two th:rds of a beat. But in the common way of explaining time and mode, there are feven divinons of notes by the beats. Let us make the contraft a litile more familiar by a fingle exariple. Upon the plan propofed, the quaver is always fung either to a quatter or a fixth part of a bcat, and the other motesin like proportion; but upon the common plan the quaver is fo varioufly divided b; the beat, that it muft be fung, according as it is ued in different places, to the time of two beats, one beat, half a beat, a quarier of a beat, two thirds of a beat, cre third of a beat, or a fixth part of a beat. And in the fame preportion in regard to their beats, muit the ref of the notes be varied. Jut does not this extendive divifion of the notes by the beats open to us another fource of inticacy in the common glan ? aid may not this intricacy be principally avoided by intooducing the plan, that I have adopted?

- Ihave ventured to revive and introduce the Dreve as the Meafure note of Double Common Time. It may not therefore be unworhy of renark, that the fame notes will uniformly be marked by the fame number of beats, in the three kinds of time principally ufed in palruody ; $t 0$ vit, in Single Common, Deuble Common, and Triple Time. -In all thefe, the breve, whenever it occurs, will be marked by four beais, the femibreve by two beats, the minim by one beat, the crochet by one half of a beat, the quaver by one fourth of a beat, \&c. Ifence too, the kind of time the finger is perfoming will all along be obvious from the flighteft glance at the bar ; for, if the bar, for inftance, be flled by a breve,

bar be filled by a femibreve, two minims, or their quantities, he will know it is fingle common time, and mult be marked with two beats; if the bar be filled with a pointed femibreve, three minims or their quantities, he will be reminded that it is Triple Time, and is to be marked with three beats, and if the bar be filled with two pointed minims, fix crochets or their quantities, he mult fee it is Compound Time:

The number of mufical charatters need not be increafed by this revival of the breve. The Demiremiquaver may be expunged from the fcale, and the fhorteft notes ufed min mif, upon the propofed plan of writing it, may be as perfeetly expreffed by the femiquaver, as in the ordinary way by the demifemiquaver.

It refults then, that there nced be only four meafures for the Bar, one for each of the kinds of time required, to wit, Single Common, Dousble Common, Triple and Compound Common Time; and no more than two divifions of the notes by the beats, one for the three former, and one for the latter of thefe times.

To all thefe confiderations it might be added, that upon the propofed plan, mufic would be more eafly written, anid printed, than at prefent; for it would be nrore gencrally expreffed by plain and open notes, fuch as femibreves and minims. But enough has been faid. The view that has been taken of the propofed plan is already comprehenfive. In contraft with that, which at prefent obtains, it appears to be fuperior both in variety and in implicity. In varicty, for it introduces a more natural, definite and extenfive divifion of modes. In funplicity, for it requires fewer meafurcs for the bar, and fewer divifons of the notes by the beats. By means of its variery, additional diverfity and expreffion may be introduced into mufic, without embarrafing the performer ; while the compofcr may give more precife dircctions, how flow, or how faft, he would have his mufic fung ; and by means of its fimplicity, mueh, very much, of the intricacy of the cfablifhed fytem is removed, and the bufinefs of the learner rendered more plain and eafy. The arguments then, by which the propofed plan is recommended, are its variety and fimplicity. Thefe are clear, determinate and important. As to the objections againf the plan, i know of none that are weighty, unlefs perhaps it be this, that it is zoi now in ufe. But this objection cannot be decifive; for the fame mode of reafoning, that would lead us to rcject one effential improvement becaufe of its novelty, would, if purfued, extend to the exelufion of improvements of every kind, and add to an eftablifh ment of error the aggravations of defpair. I would not however be underfood to advocate the plan, that I have adopted, as a perfect one Time may difcover, and correct imperfections, not at prefent forefeen. Long reflection has, however, convinced me, that in its prefent fate it may be introduced into practice, and become a real improvement in the Art of Mufic. But I am willing to fubmit it to infpection, without fo much as wilhing it to meet the approbation of the public, any further, than it will bear a critical examination.

CHAP. XVI. A VIEW of the new PLAN of printing MUSIC, and of the new METHOD of teaching the ART of SINGING.
THIS Book exhibits a Plan and Method which are different from any that have.yet appeared.
The principal Objects of this Plan and of this Mcthod are to leffen the burden of the leamer ; to facilitate the penformance, or practice of Mufic ; and to promote a general improvement in the praifes of our God and Redeemer.

## $x=$ <br> 1231

Mufic, printed sxithout the lines, is more fimple than it cati be on lines and faces; becaufe the lines and fpaces increafe the number of the parts, which compofe the characters, and render them more indifinct, and more difficult to be retained in the memory.

Three of the mufical characters are made more fimple by rejecting the long froke of the crotchet, which is one half of the character ; ty this means the parts of the quaver are diminifhed one third; and the fermiquaver one fourth.

The cliffs, F and G, and the repeat, 承, are characters ufed in reading and are familiar to every one ; thefe are ufed infead of thofe, which are unknown, till learned as mufical charaeters.

The four kinds of charaçers denote the fou: finging fyllables ; and the leamer will immediately. name the notes with great facility, and will read them with equal cafe in cvery part; and in ail the different changes of the keys.

But thefe are by no means the greatele-advantages, derived from the plan, and method of teaching by thefe characters.
The mufic is taughe in this method by the degrees of the keys, and the common chord taken upon the key note, or firit degree of the key. The common chord taken upon the key note confilts of the firt, third and fifth degrees ofthe key.. Leffons of the degrees of the key, and of the common chords aregiven in the fyftem of the Rulés.

There are only two keys in mufic, the fharp, or major key; and the flat, or minor ker. There are alfo only two common chords taken upon the kej note ; oas for wa ihare key, and one for the flat key; and thefe chords differ only in the third degree, which is halt a tone higher in the fharp, than in the flat key.

Theie keys and common chords have their. particalar charafers for each degree, which are fixed invariably ; and whenever the key be flifted, from one letter to anotirer, the charafers and the common chord will thift with the key ; and. retain, from the key note, the fame order of chara\{ters, of names, and of arrangement of tones and femitones.

This fimiarity of the characters, of the names of the notes, and of the order of toncs and iemitores, in ercry part of the mufic, and in all the different chan oes of the keys, render the bufinefs of tise learner very fimple and eafy; and will greatly diminith the expences of tuition and the confumption of time neceffarily emploged in lcarning the Art. By this mathod children will foon learn to read muite as eafily as they read other bucks.

Another adrantage arifing from it is, that thofe who praĉite upon this fyfem will perform with greater facility, and be able to fing any part that is within the compals of their voiccs.

Is it not rational to fuppofe, that great advantages may be derived from the introduction of this plan?
Upon tis plan and mathod the kyowlelge of the Ait will be eafily obtained; mufic will be read in a fhort time with great facility ; and the performance of it will be ready and familiar. The nasual conicquence of this will be, that the cultivation of the art will become mose general ; ard the praciice of it will be rendered more pieatir.g and entertaining.

It is tincerely and acdently wihed, that the intradution of it may be of public utility; that our Pfalmody may be improved by it ; and that our derout acts of prate may become more delighaful to the people of Ged, asd more pleafing in the light of Him, Wha is the proper ohjef of aid worhie, adoratiou and praifo.

## I N D E X.



[^2]
## S C A L E O F F R U L E S.

Treble, Counter and Tenor.
EIGHT NOTES.
Order of the Notes.
G fifth fpac
F fifth line
E fourth $f_{p}$
D fourth li
C third $f_{P}$
B third ling
A fecond
G fecond
F firt $f_{p a}$
E firf line
Bafs.
B fifth fpace
A fifth line
G fourth fpace
F fourth line
E third fpace
D third line
C fecond fpace
B fecond line
A firt fpace
Gr firt line


Four kinds of characters, to wit, © A. The diamond is mi ; the fquare is faw ; the round is fol; and the quarter of a diamond is law.


Characters. Explanations.
Brace $\left\{\begin{array}{l}\text { Shows how many parts are fug } \\ \text { together. }\end{array}\right.$


Rets or marks of filence.
Breve Reft -
Semibreve
Minim
Crotchet Quaver $=$ 1
1
7


Cliff G Is unfed in Treble, Counter and Tenor. Cliff $F$ Is used in Bass only.
Close || Shows the end of the Tune.
Proportion of the Notes.
One $\mid \mathbb{N}$ Breve is
Two O Semibreves
Four AA AA Minims


 two

The Refs have the fame proportion, except the femibreve, which fills a bar in Triple time.
Dot . At the right hand of a note, adds to it half its length
Figure 3 Shows that each of the three notes is cine third of a beat single bar $\mid$ Divides the time according to the measure note


## TIMES.

## COMMON TIME.

Marked $D$ Is meafured by one femibreve ; has two beats, one down and one up.

## $\left.\sum_{i=1}^{12}\right|^{2} N^{2} \mid$

TRIPLE TIME.
Marked
(2) Is meafured by a dotted femibreve; has three beats, two down and one up

## DOUBLE COMMON TIME.



Marked $C$ Is meafured by one breve; has four beats, two down and two up.

## COMPOUND COMMON TIME.

Marked 6 Is meafured by a dotted femibreve; has 4 two beats, one down and one up.

N.B. The hand falls at the begianing of every bar in all kinds of time,

## MODES.

Nimes.
Very flow.
Slow.
Moderate.
Cheerful.
Lively.
Quick.
Very quick.

Length of a beat.
A fecond and a half.
A. fecond and a quarter..

A fecond.
S eighths.
T'wo inind
Five ereritl.
Hal $\%$ ie 1

## Rules to find the mi：

Sharp，\＃．
Flat，b．
When there is neither fharp nor flat at the beginning of a tune， mi is in

| One | \＃ | mi is in |
| :---: | :---: | :---: |
| Two | 半 | mi is in |
| Three | \＃禹 | mi is in |
| Four | 米弗挑 | $m \mathrm{mi}$ is in |
| One | $b$ | $m \mathrm{mi}$ in |
| Two | $b b$ | $m \mathrm{mi}$ is in |
| Three | $b b b$ | $m \mathrm{mi}$ is in |
| Four | $b b b b$ | mi is in |

$\begin{array}{lll}\text { Sharp } & \# \text { Raifes note half a tone } & \# \text { B } \\ \text { Flat } & b \text { Sinks a note half a tone } & b \\ \text { Natural } & \text { M Reito ：s a note to its } \\ & \text { primit is found }\end{array}$

Slur．
－Shows what notes are fung at one fyllable

Double notes

Double bar

Repeat

Figures
Either may be fung．．

Shows when to repeat．
$R$ Shows，that the tune is fung again from that note to a double bar，or clofe．．

Show that the note under 1 ，is fung the


Preparative or leaning notes．Thefe notes add nothing to： the time of the bar in which they are ufed，for whatever time be occupied by them，fo much muft be taken from the notes with which they are connected．

Driving notes，are carried out of their proper order in the bar，or through the bar．

Marks of difinction．Thefe notes are fung in a pointed， and diftinct manner．
haratyda｜ $3|A| O N|A|$

1111
PADA

## LESSON I:

LEsSON II。



LESSON III. LESSON. L. Sing without the beat.

IL. With one beat to each note.
III. Two notes to each beat.

IV. Three notes to each best.

## LESSON IV:.




KEYS. The laft note of the Bafs is the key note, which is the firt abore or below the mi ; if abore, it is a fharp key ; if below, a flat ke
IN every key there are feven degrees of found which are marked by thefe characters, to wit, $\boldsymbol{\Delta}$ A, and are counted afcendir The eighth to each degree, is, invariably, the fame character, has the fame name, and is the fame degree of the ker:

In every tharp key, the firt and fourth degrees, are the fquare figure ; the fecond and fifth degrees, are the round ; the third and fixth , grees, are the quarter of a diamond ; and the feventh degree, is the diamond. The eighth degree being the fame as the firlt, is called firlt.

## Sharp key of Che Cornmon Chord, taken upon the key note, is C E G.



Sharp of G. Common Chord, G, B, D. Sharp key of D. Common Chord, D, F $屮$, A. Sharp key of A. Common Chord, A, C $\downarrow$, E


LESSON V. The figures show the degrees of the Key. LESSON VI.

Lesson vil.



Lesson vile.



SCALE OF FLAT KEYS.


Behold the morning fin Begins his glorious way; His beams through all the nationstun, And life and light convey.




Cheerful.
CHESTEREIELD.No.2.

II fest the honors of my King, It is form divinely fair: None of the hons of mortal race May with the Lord compare




34 Moderate.
DEER FIELD. No. 3 .

The heavens declare thy glory, Lord! In every far thy goodness shines, But when our eyes behold thy word, We read thy name in fairer lines.


 Cheerful. W ELL LS. No. 4.




 Oh, for a flout of fared joy! To God the fovereign King! Let every land their tongues employ, And hymns of trivminh fang.




## Cheerful

$$
\text { GUIJ FOR D: No. } 6 .
$$





 Thy life 1 read, mig dearest Lord, Witatemifportall divine; Thine image trace in every word Thy love in every, line.


 A.Foderate.

OXFORD. No. 8.

SNow let my faith grow strong and rife, And view my Lord in all his love; Look back to hear his dying cries, Then mount and fee his throne above.




Chieerfa: :
CARLISLE. Nog.

To God, the great, the ever blefs'd, Let fogs of honor be addrefs'd; His netty firm forever finds; Give hin the thanks his love demands.


 Cheerful.

BEVERL.Y. No. Io.






ME AR. No. If.



 woodbridge. No. 12 .

Cheerio::
NOR FOLK. NO. IS.
 G\#2

 Cheerful.
angels hi min. No. it:


G号

 My fhepherd will supply my need, Jehovah is his same; in paturesfre!hhemakesme feed Betide the living ftream.



Cheerful. IR I S:H. No. 16.
 Awake my heart, arife my tongue, Prepare a tuneful voice, La God, the life of all my joys Aloud will I rejoice.




It key of A.
Common Chord, A, C, E.

## degree nth degree <br> 1 degree 1 degree th degree d degree ad degree degree <br> $$
\left\{\left.\begin{array}{lllllllll} G & \Delta & \square & \Delta & \Delta & 0 & & & \| \\ & 1 & 3 & 5 & .5 & -3 & \Delta & \Delta & \| \\ F & \Delta & & \Delta & \Delta & \square & \Delta & 5 \\ \hline & & & & & \Delta & \Delta \end{array} \right\rvert\,\right.
$$

In every flat key, the fri and fifth degrees, are the quarter of a diamond figure ; the fecond degree, is the damod; the third and fixth degrees, are the fquare; and the fourth and fer. enth degrees, are the round.
key of G. Common Chord, G, Bb, D. Flat key of D, Common Chord, D, F, A. $\begin{array}{llllllllllll}1 & 3 & 2 & 1 & 3 & 4 & 3 & 2 & 1 & 7 & 1\end{array}$

## LESSON X .

$$
\begin{aligned}
& \text { D U BLIN. No. } 17 . \\
& \begin{array}{l}
\text { WD } \\
\text { With earned longings of the mind, } \\
\text { My God, to thee } 1 \text { look; }
\end{array}
\end{aligned}
$$

> Moderate.
> A YLES B UR Y. No. 18.

$$
\begin{aligned}
& \text { I lift my foul to God, My trust is in his name; Let not my foes that eek my blood Still triumph in: my frame. }
\end{aligned}
$$

GR OT ON. No. 19.

Deep in our hearts let us record. The deeper farrows of our Lord; Behold the riling billows roll To overwhelm his holy foul.


 Cheerful. PL Y M O UT H. No. 20.









 Cheerful. C O:V.ENTR Y.. No 22 :.

BEDFORD. NO. $23^{\circ}$

Awake, ge faints, to praife your King Your fweeteft paffions safe; Your pious fleafise, while you fling, Increaning with the praife.


 SU T T O N. No. 24. .





46 Cheerful.
R EA DING. No. $25^{\circ}$


Moderate.
L. AN CA S TER. No. 26.
2. Loves redeeming work is done, Fought the fight, the battie won; Lo! our fin's eclipfeiso'er, Lo! he fens in blood no more. 3. Soar wa now, where Chrift has led, Following our exulted Had; Made like him, like hisia we rife, Ours the croft, the grave, the aries

BLOOMFIELD. No. $2 \%$

My God per - mit my tongue This joy, to call thee mise; And le; my early cries prevail, To taft thy love cid - vine.


 Moderate.

GEORGIA. No.. 28.








## Cheerful.

B AT H. No. 30.











Cheerful. - M A RIIIA A D. No. 32.
 Lo, what -an en - ter - tain-ing fight Thole friendly brethren prove, Whofecheerful hearts in bands unite of harmony and love.



$5^{50}$ Cheerial.
LITCHEIELD. No. 33.










Moderate.
EP PING. No. $35^{\circ}$






Moderate. HA DD A M. No. $3^{6}$.
 When overwhelm'd with grief, My heart within me dies; Helpless and far firm all re - lief To heaven I lift my eyes.



G

Before the rory. dawn of day To thee my God Ill fang. Awake my fort and tuneful lyre, Awake each charming firing. Awake and let thy




## 

flowing frains Glide through the midnight air ; While high amide her filent ort The filler moon rolls clear. I. Songs of immortal praife belong
To my Almighty God; $\forall \mid \nabla$ |
$P$ P|


54 Cheerful.
NEW LONDON. No. 40.



 COLCHESTER. No rr.
Cheerful.




 Moderate. M ALDEN. No. 43 .
 How fret and awful is the place with Chit within the doors, While everlasting love defplays The choiceft of her soses.




$$
\begin{aligned}
& 56 \text { Moderate } \\
& \text { GENEVA. No. 44. }
\end{aligned}
$$

Cheerful.
GENOA. No. 45.

My spirit looks to God alone; My rock and refuge is his throne; In all my fears, in all my frats, My foul on his falvation waits.


 When God reveal'd his gracious name, And changed my mournful fate, My rapture feem'd a pleasing dream The grace appeared fo great. The world be-



 beld the glorious change, And did thy hand confess; My tongue broke out in unknown ftrains, and lung furprifing grace, My tongue broke ow:,




58 Cherriut.
SO U.T HB U. RY. No. 47 . $\wedge$




 Soft. Loud. Moderate. N A P L E S. No. 48.









 Moderate

LEIGHTON. No. $49^{\circ}$




Pb o

60 Cheerful.
D EL AW A RE. No. 50.

Let earth with every ill and fa Rejoice, the Saviour reigns: His word Like fire prepares his way, And mountains melt to plains, And mountains,


 Cheerful.

O L D 100 No. $5^{\text {x... }}$

$$
\begin{aligned}
& \text { Ye nations round the earth, rejoice Before tho Lord your sovereign King; Serve him with cheerful heart and voice, with all your tongues his glory fin. }
\end{aligned}
$$


Give thanks to Cod mort high, The aniverfal Lord! The fovereign King of kings; And be his grace ador'd. His power and grace Are fill the fame; And




F et his ane have endless praife. Tat Gal Jehovah reigns, Let all the nations fear; Let fancrstremble at his throne, And faints be humble there





 Cherfil HAMP.TON. No. 56 .



 $=\left.0\right|_{a} \cdot \|\left.\left.\left|{ }^{F} C-\Delta\right|^{\Delta} \Delta\right|^{\Delta \Delta}|=0 \Delta| \Delta \Delta\right|^{\Delta}=\left.|0 \Delta|_{\Delta} \Delta\right|^{\Delta 0}|\Delta|_{0}^{0}|=\Delta|^{\Delta} \circ|\Delta \Delta|_{\Delta}| | \mid$
64. Cheerful

W A KEFIEL D. No. 57.





Madrace
S U R R Y. No. $5^{8}$.






> Moderate,
> N E W B ER N. No. 59. The Lord, the fovereiga fends his fummons forth, Calls the forth nations, and awakes the north; Fromeaft to weft, from eat to weft the



 Ending orders fpread Tho' diftant worlds and regions of the dead ; No more fall athiefts mock his long delay; His vengeance fleeps no more; be - hold the day.




66 cheerful.
CHAR,LESTON. No. 60.


- Ill praife my Maker with my breath; And when my voice is loft in death, Praife fall employ my nobler powers; My days of praife fall ne'er be pa


 Moderate. MILTON. No. Gi.









 A:oderate. BERLIN. No. 62 .

My spirit looks to God alone, My rock and refuge is his throne; In all my fears, in all my frats, Mil foul on his fall va - ton waits.




68 Moderate
GERMANY. No. $\sigma_{3}$.




 Moderate. MANTUA. No. 64.
 God; Let Grad hear his voice. From lowest depths of woe, To God Ifent my cry, Lord, hear my duplicating voice, And graciously re - pl






 CHESTER. No. 66.





70 Cheerful
BOLTON. No. 67.
 Beefs, O my foul, the living God; Call home thy thoughts that rove abroad, Let all the powers within me join In work and worship fo devi


 PITTSEIELD. No. 68.

$$
\begin{aligned}
& \text { Likefheep we went astray And broke the fold of God; Each wandering in a different way, But all the downward road. }
\end{aligned}
$$

Noierete



 Moderente. TENESEE. No.yo.





CA N TO N. No. 7 r .


Cheesful
PROVIDENCE. No. 72.











74 Moderate.
C A R R's L A NE. No. 73.
4




Moderate.
B URFORD. No. 75 .

My foul come med - i - tate the day, And think how near it ftands, When thou murk quit this house of clay, and fly to unknown lands.


 Mderene.

CROW LE. No. 76 .
 My heart and fern cry out for Thee, While far from thine abode; When fall Itreadthy courts and fee, My Saviour, and my God.?



$75^{\circ}$ Cbeeful
SUNDERLAND. No. 77.








 EASTON. No. \%.

## duczie








SCOTLAND. No. 82.

Ere long the awful day' fall come, When Christ in glory fall l appear, And all the world their final doom, From his mot righteous lips mut hear.









80 Moderate.
NEST ON. No. 84.

$$
\begin{aligned}
& \text { WHITFIELD. No. } 85^{\circ}
\end{aligned}
$$





 Modrate ed ofot Eheeral \& loind

















 con thy fryferse fixings; To fend ore day: with thee on earth, To \{pend one day with thee co earth, Exceeds a ithoufand days of mirth.




Cheerful,:

85

Now be my heart infpired to ling ' The glories of my Saviour King, Jefus tie Lord, how heavenly fair His form ! how bright his beauties are !






 Over all the lois of human rise Ho fines with fist fugetior grace,

86. Moderate.


































 low \&. colenn. D U IN BAR. No. 98. Sof.





92: Cheerful
HA N.O.V ER.. No. 99..

O praife ge the Lord, prepare your glad voice, His praise in the great affembly to fang. In our great Creator let Israel $\because$ rejoice; And children of Zi ,



 be gladin their king. Death! what a folemn word fo all! What mortal things are men! We jut arife, and fool we fall, To mix with earth agais




I Cerate.
BANGOR. No. HOT.



 $A, C=\Delta|\Delta \Delta| \Delta \Delta d=\left.\left.0\right|^{\Delta}\right|^{\Delta} \Delta|\Delta \Delta|_{\Delta} \Delta|\Delta \Delta| \Delta \Delta|=0|^{\mid} \Delta\left|\hat{P}_{P} P^{P}\right|^{\Delta} \Delta|\Delta| \mid r$ Moderzes. ISLE OFF WIGHT. No. 102:

Why do we mourn departing friends, Or flake at death's alarms? 'Ti but the voice that Jefus rends To call them to his arms.




$$
\begin{aligned}
& \text { x. Think, mighty God, on feeble man; How few his hours, how short his span! Short from the cradle to the grave; Who can fe - cure }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
\text { "The race of man was only made } \\
\text { "For ficknefs, morrow, and the surf }
\end{array} \\
& \text { Are not thy servants day by day dust } \\
& \begin{array}{l}
\text { Sent to their graves, ard turned to clay? } \\
\text { Lord, where's thy kendnefs to the sufi }
\end{array} \\
& \text { 3. Haft thou not promise's to thy Son, } \\
& \text { And all his feed a heavenly crown? } \\
& \begin{array}{l}
\text { But flex and fence indulge despair ; } \\
\text { Forever bluffed be the ord }
\end{array} \\
& \text { Forever blefled be the Lord, } \\
& \begin{array}{l}
\text { That fath can read his holy word, } \\
\text { And find a reefurrection. heres. }
\end{array}
\end{aligned}
$$



1. He dies! the heavenly Lover dies! The tidings frike a doleful foundOn my poor heart ftrings, Deep he lies In the cold caverns of the ground.



2. Here's love and grief beycnd degree, The Lurd of glory dies for men !

But: 10 , what fudden joys I fee! Jefus the dead revives again.
5. Break off your tears, ye faints, and tall How high our great Beliverer reigns

Sing how he fpoiled the hofts of hell, And led the monfter death in chains.

Come, faints, and drop a tear or two On the dear bofom of your God, He fhed a thoufand dropz for you; A thoufand drops of richer blood.



4. The rifing God forfares the tomb, Up to his Father's court he fies; Cherubic legions guard him hame, And fhout him welcome to the fkies,
6. Say, Live forever, wond'rous King Born to redenn, and Arong to dave! Then akthe monfer, Where's thy fting ? And where's thy vict'ry, boafting grave?
-96 Moderate.
SW ED EN. No. 105.




 The flocks as they carelessly feed,
Rejoice in the faring of the year. firn and the land, Whole fpirit fall guide us fafe home. We'll praife him for all that is pant, And trust hin for all that's to come. Rejoice in the faring of the fear.


4. The Lord who fuch wonders caul. My lips shall incelfantly, praife,
My fou d Saul be wrapt in my God.


[^0]:    *In finging this kind of common time ordinary periormers do not perceptbly diftinguifh between the whole and the half accent ; and urlefs this le dor:, the time itfelf might as well be refolved into the other kind of enmmon time by dividing each bar into two, and neafuring them by two beats inftead of four. But as ascurate pera formers diftinguift between the accents, l have chofen to resain this hind of sime, as differing from common time with a fugle acognts.

[^1]:    + See the piece of Nifule called Bali:icore.

[^2]:    N. F. The Metres are defignated by the leters which are piaced after the names of the tanes in the index, In fow that the tune is long metre; C. common metre: S. fhert-tnetre; and P. particular metre.

