THE MUSICAL PRIMER: CONTAINING THE RULESOFPSALMODY, NEWLY REVISED AND IMPROVED: TOGETHER, With a number of practical LESSONS and PLAIN TUNES, DESIGNED EXPRESSLY FOR THE USE OF LEARNERS. BY ANDREW LAW. A. M. AUTHOR of the REDIMENTS OF MUSIC, SELECT HARMONY, MUSICAL MAGAZINE, &c. PURLISHED ACCORDING 70 ACT OF CONGRESS. THE PLATE PRINTING BONE BY WILLIAM LAW, CHESHIRE; CONNECTICUT, A.D. 1792.

## A D V E R T I S E M E N T.

A BOOK, that might be obtained with little expense, and be fuitable for learners at their firft fitting out, has been frequently called for. Such an one is the following. The rules, comprifed in it, are explained with the utmoft concideness and implicity. If the learner, upon peruling them and practifing upon the additional leffons, and tunes, finds that he is like to fuecced as a finger, he may fafely venture to purchase other mulic; if not, he may relinquift his book and his undertaking together, without much loss of time or money.

Sectange From Brokefiel's Torsk Sleph Fak, 18,1941 F

# INTRODUCTION.

THE utual method of teaching vocal mufic is faulty. Learners are huried forward too rapidly. They attempt to fing any and difficult picces of mufic, before they have learned to fing thof state remore plains. The confequences are fuch as might be exampled. Multitudes are difficult and difficult pictures are difficult and give up finging entirely, and many, who perfectes, sequere bad habits, and become, at bett, but miferable performers.

IN reading, the pupil is conducted onward, flep by flep, from the elements of his art ; from his a, b, c, till he is able to read the most complicated lentences at fight. So ought it to be in mulic. The learner should begin with the rules, which are the elements, the a, b, c, of his art. From thefe, he ought to alcend gradually. From a mere melody of fucceffion of founds in their fimpleft flate. as the eight notes, he may venture to rife a flep higher ; to the plaineft leftons and tunes, and from thence to those that are lefs plain. But the eminence alluded to, is highly excited ; and let no one imagine, that he fhall reach its fummit without taking the necessary fleps. In compiling the following lyttem of rules, I have fpared no pains to render the tafk of the learner as rafe as pollible. As the readicit way to gain this point, I have engletted to confult the reafon and nature of my fubjett. Not that I have neglected fyftems already known; on the contrary, I have carefully examined them, without thinking myfelf obliged, implicitly to adhere to them merely because they were in use; for a thousand things are in use, which ought not to be copied. Wherever it has appeared that alterations might be made for the better, I have not forupled to make them; and for fuch as are most mater al. I have explained my reafons at large. Should the reader be inquifite enough to examine them. I have only to requeft that he will do at the roughly and fairly, and then judge for himfelf. Unlefs 1 am much deceived, he will find, not only that the reafons given are fufficient, but also, that the following fc. le of rules is at leaft as concife, and more eafy to be underflood, than any one that has before appeared : This perhaps may be a matter of no great confequence to a man, who is already a maîter of mufic ; but to a learner, it certainly will be a confideration of importance.

The fyftem of rules, laid down in the following feale, is complete. The appendix is added merely to accommodate it to the dreumfunces of the d.y. For it is true, that all mufic is not at prefixed printed according to the rules in the feale; but it is equally true, that all mufic might be for printed, and by that very means, be improved in point of implicity. In regret to my own mufic, intend that it fhall increditer correspond with the feale now fuburited to the public; and as to mufic; which does not already agree, it may in all eales, be rendered more fimple, by altering it, fo as to bring it within the rules of the feale. But if any thould choce to confult fuch mufice as it flands, he will find the neceflary directions in the appendix. It will *idea* be foom enough for him to attend to think directions, when he finds, that he is like to awart hem. And his attending to them, at finds *had for* period, will rather be an allevation of his tark than otherwife: for he will then probably have fewer things to diffrad and divide his muid, than at his first field and the state of the state that a state her a later period, can be no additional burden to him. I for the fame in labshare that is here contained in the appendix, it kini into the body of common fyftems, and by adverting to the appendix in this book, he will easy adverte of the of a rate, which, if mufic were printed as its might be would be utterfy utelefs.

### MISCELLANEOUS REMARKS.

TO adminider refined and rational amafement is only an inferior branch of the power of matics. Her principal preorgative is to route and animate the patifiotis, and in that way, to influence and direct the heart. But in order to produce this effect, match mult be well performed. Each and freedom mult be ifudied, that fulfinds and formality may be avoided; the teeth and throat freely opened, that the voice may be clear and fonctors, and above all, the world fooke a diffinding and properly, that what is fing may be underflood; that found and fenfe, combined and reciprocally improved, may appear in their utunel force and beauty, and be capable of producing their utuned fende.

The more nice and curious flades of melody and harmony are fo fubtle as to clude the grafp of rules. These mult therefore be left, wholly to the regulation of the judgment, and the faircy. But the more prominent features of the feience of founds are not only remarkable, and uniform, but allo definable. Hetter rules are formed? and rules, as far as they are definite, are certainly worthy of attention. All that can be done in a fyftem, is to point them out, and leave their application to the inclination of learners, or the direction of infrandors.

Particular explanations of a humber of important lubjeds are here lubjoined. Some of thele may apper difficult to the learner at his firlt fetting out; but practice and perfeverance will render them plain. In the mean time, they may be of lowice to fuch as defign themfolves for influences; for they are fubjeds, which every teacher ouglitfully to underland and faithfully to incluse.

#### OF TONING and TUNING the VOICE.

Good tones in proper tune are indiffentibly requifite in order to good mufic. One of the first and most important objects of the in-Aruttor fhould be, to modulate the tones or founds of each voice, fo as to render them agreeable ; and when 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 human voice, in order to be agreeable, must be open, fmooth and flexible; and, to be in tune, each voice must accord with the others .--Tones are the ground-work of linging; and if thele are rough, or otherwile faulty, good mulic is at an end. To lead performers to fing in a fmooth and flowing voice is a principal duty of inftructors. In this, I know I have but repeated a propolition, the fubftance of which; I had before expressed; but I with it to be more than repeated; to be remembered and carried into practice; for of a truth, it contains a duty that is neglected by most American teachers. The tones of our fingers are in general, I had almost faid, univerfally rough, hard and difagreeable. In a word, our finging in general is extremely harth; and this harthness produces its natural effects, it renders our pfalmody lefs pleafing and lefs efficacious ; but it does more ; it vitiates our tafte and gives currency to bad mufic. A confiderable part of American composition is in reality faulty. It confifts more of the fweet and perfect cords, than European mufic, which aims at variety and energy, by introducing the perfect cords lefs frequently; and therefore American mufic will better bear with the harfhnels of our finging. Ilence the great run that it has taken to the exclusion of European composition. But it was the roughness of our finging that ought to have been fmoothed and polifhed, and not the compositions of Madan and Handell. If there is ought of roughnels or difcord required in mufic, it should arife from the composition itself, and not from the voices of the fingers : Thefe flould all perform in the most fweet, graceful and flowing founds. But fing the fweet-corded tunes of this country make, in fweet toned voices, and they will immediately cloy, ficken and difguft,

"To correct our talks and given our mulic the energy it requires, we mult begin at the root of the cvil. The caufe that gives currency' to bad composition and operates to defirve the efficacy of our plalmody, mult be removed. The hardness of our finging mult be corrected. Our voices mult be field, and every tone rendered imodh, perfusive and melting : and when a number of voices are foined rogether they mult all have the fame pitch, or in other words, mult be in the molt perfect tune. Then, nor till then fhall we fing well, sind be able to diffusquith between compositions of genuine merit, and thole that are merely indifferant.

The accomplithment of these purpoles mult depend in a great mesfare upon teachers. To mould the voices of their pupils into the molt mooth and graceful founds ought to be one of their principal objects; and every matter, who will give distable attention to this fubject, will find himdelf amply rewarded. The milit of his chood will be rendered more delightful and more powerful; and he will thave installication of plotsing and improving junifelf, at the faux time that he gratifies and profits the public.

#### OF ARTICULATING and PRONOUNCING.

In predifing yeal mufic by note, the fyllables, mi, faw, Gi, Jaw, are used as the vehicles of found. Thefe, properly prenounce, ed, are admirably calculated for the purpole to which they are appropriated. They sfill in forming the organs of facech into potions proper for making the tones open, for and fmooth. Their true pronuncition is eafy. The i, in mi, has its fhort found, as in divinity; the o, in fol, has its long found, as in fold, and the faw and law are pronounced as written.

#### OF ACCENT.

A greater fires of voice upon any particular part of the bir's what is called, *Atcart*. The only accent in the bar is at the beginning; ; except in one kind of common time, which has a double accent. As to the place of the accent, it never varies, but it's not for with its quantity; for if an important word falls into the accented part of the br, the accent final doe *forsily* marked, and more *feely*, when the accented part of the br arbor be filled by an unimportant word. Upon the whole however, the accent in multic is not very doubtil inor difficult to be acquired : a did to this, that a proper and graceful accent is one great backyt in finging, and we fhall fee how neceflary and reasonable it's, that every infituelly be thoroughly acquainted with fuch *proper* and *graciful* accent, and be able to incultate it both by precept and example.

#### OF the PARTS.

Nothing more than a fimple fucceffion of founds is requifite in order to melody, but in order to harmony, there muft be a combination of founds; and hence the propriety of a number of parts moving at the fame time. The Bafs is properly confidered as the groundwork or foundation of mufic. Correct compolers of modern date make use of the Treble as the leading part or air; and this feems beft to agree with the principles of harmony, which include to alonbe the principal melody or fong to the Treble, while the Tenor and Country or feend Treble come in to fill up and perfect the harmony.

When mulic confits of four parts, that which is written loweft is the Bafs; the next above is the Tenor; then the Counter or fecond Treble, and at the topthe Treble. The *loweft* voices of mean are fuitable for the Bafs. The Tenor is an eighth above the feature of the *higheft* voices of mean. An eighth above the Tenor, is the Treble, fuited to the *higheft* voices of women; and between the Treble and Tenor, is the fecond Treble, or the Counter, which may be fung by the highth Tenor, or loweft Treble voices. The manner in which the different parts take their pitch and agree together, may be feen by infpeding the feale that is inferted for that purpole.

#### OF CLIFFS.

I have ufed only two cliffs; the F, or Bafs-cliff, and the G cliff, which answers alike for Treble, G counter and Tenor. The comnon Gounter eliff, I have omitted for two reafons; if rdfly, becaufe without using it, every purpofe may be answered bitter. Having fublicited the G, in lieu of the Counter cliff, I have transported bitter. Having fublicited the G, in lieu of the Counter cliff, I have transported bitter. Having fublicited the G, in lieu of the Counter cliff, I have transported bitter. Having fublicited the G, in lieu of the Counter cliff, I have transported bitter. Having fublicited the G, in lieu of the Counter cliff, I have transported bitter. Having fublicited the G, in lieu of the Counter cliff, I have transported. Thus transported, they are to be fung in the *trate* voice, by which means, the fame effect will be produced, as though they remained in the effave above, and were fung in the *trate* voice.

By transpoing the notes, the position of the Counter upon its flave will be more convenient and netural. Women, who for the most part, ing the Counter, have frequent occiain to take the Treble. Now it is well known, that Counters are lung *base* than Trebles : and upon this plan, they are placed lower upon the *flave*; fo, that whenever Counter-fingers fhift into the Treble, and there feathe notes higher upon the flave, they will naturally fing them higher, as is required. But in the use of the common Counterelfit, the counter notes are fixing the number of the treble; and hence, it would feem as though they fload be fung higher; inflead of which, fingers who go from Counter into Treble and find the notes *lower* upon the flave, mult neverthelefs be puzzled in learning to fing them higher than what they have been accultioned to in Counter.

Another advantage of this plan arifes from the unity of the cliffs in the Counter, Treble and Tenor; and confequentially, the eafa and facility with which these who fing Counter may, at any time, faift into the other parts. The Counter has the fame cliff; the mi is upon the fame line or firste, and the confequent arrangement of the notes is the fame as in the farst and fecond Treble and Tenor. Hence when no Counter is uled, or when any other occasion requires, those who commonly fing Counter, may take one of the other parts, without the trouble and perplexity of learning a different eliffy a different place for the mi and a different arrangement of the notes thence an ing.

#### OF MODES.

Nothing can exceed the famplicity of the modes of time. They depend wholly upon the movement of the mulic. As long as that moves uniformly fail or flow; the mode continues the fame t but if the mulic either quicker or flacken its movement, the mode charges. If one tune be fung fail and another flow, they belong to different nodes; and even in the fame tune, if it be fung, at one time fail, and at another, flow, belong firlt to one mode and then to another. For the quickness of flowness of the mulic is the only difficution between the modes.

In the facle, I have didinguished modes to the number of feven. Thele belong alk to each kind of time ; and are to be known as occolon requires by placing the name of the mode over the mole, where the movement begins. To mark the each time of any particular movement, is not to neceffary, as to fing all the notes belonging to that maxement proportionably, quick or flow. Does nt become a quetion what its in that regulates the quick helfs and flowned of multic? I andwer, it is the air and the words. Governed by theic, the compose will not miftake in the choice of his mode; and when mufic is fung in the words let to its, performers need only follow the given directions; but when it is extended to other words, geromers ought requestly to leter the mode for the fishes of accommodating it, to the words. This ought efficiently to be done, with the common plain tunes as used-with efferent plans or bymas.

#### OF TIME.

Time, or the duration of founds in mufic is outginally of two kinds : common such triple. The's are diffinguished by the different divisions of the bar, or leading measure into its primary or principal, parts. In zemmon time, the bar is divided into an even mainber of parts ; in triple time into an uneven. In common time the bar is formetimes divided into four parts, or numbers, and marked by four beats; but more generally, into two parts only, and marked by teachests. In triple time the bar is always divided into the parts of the bar is the ba likewife, where there is but two beats, the first number only is accented; but in common time with four beats, there is a whole accent upon the firl number, and a half accent upon the third.\* Hence there is a common time with a fingle, and another, with a double accent. The former, by way of diffinition, may be called, common or fingle common time, and the latter double-common time.

Again, triple and common time may be either fimple or compound. Simple and compound time are diffinguished, not by the primary division of the bar into beats or numbers, but by the fubdivision of those numbers into their leffer parts, For instance ; in fimple time, each beat or number is reprefented by a minim, and is fubdivided into 2 crotchets or 4 quavers; but in compound time, each beat or number is reprefented by a pointed minim, and is fubdivided into a crotchets or 6 quavers. Compound time may be derived from fimple merely by dividing a beat or number into three parts inflead of 1000. Inflances of this kind are very common. The minim, in fimple time is frequently refolved into three crotchets, and whether the figure 3 be placed over them or not, the time, thus far, becomes compound. In this way, one or more of the parts is often made to move in compound time, while the others are moving in fimple, + Compound triple time and compound common time with a double accent, are not used in pfalmody. They are therefore omitted in the fcale.

#### OF FLATS and SHARPS.

For the fake of variety it becomes neceffary to thift the order of the femi-tones. This is done by means of flats and tharps. Thele, placed at the beginning of a tune ferve to regulate the mi, and remove the femi-tones from letter to letter into any part of the octave. Flats and flierps that occur at the beginning of a tune continue to operate till it clofes, unless counterocted by the occurrence of other flats, fharps or naturals. Flats, at the beginning of tunes, fink all the notes upon their letters, half atone, and fharps raife them half a tone. By this means, the keys of tunes may be transposed from letter to letter, and the air fill preferved; and thus it is, that the femi-tones are removed at pleafure, and made fubfervient to the purpofes of convenience and variety.

#### OF KEVS.

To know whether the air of mulic be cheerful or mournful, we mult advert to the keys. Every third, fixth and feventh found from the key note, is greater in the flarp key, than in the flat : as may be feen by inspecting the feale of the keys; but the air depends

\* In finging this kind of common time, ordinary performers do not perceptibly diftinguift between the whole and half accent ; and unlefs this be done, the time itfell, might as well be refolved into other kind of common time, by dividing its burs and meafs ing them oy two beats initead of four. But as accurate performers diffinguith between the accents, 1 have cholen to retain this fort of time as differing from common time with a fingle accent. + See the piece of mufic entitled, Baltimore, in the Mulical Magazine, No. 1ft. published 1792.

principally upon the third from the key note. If that be a flat third, nature has affixed to the mufic a plaintive air, proper for mournful plalms; but if it be a flarp third, nature has given to the mufic an animating, cheerful turn, proper for plalms of praife.

#### OF PREPARATIVE NOTES.

Preparative notes are juftly reckoned among the nice and refined beauties of mufic. They add nothing to the time of the bar in which they are ufed; but are to be fung in connection with the notes to which they belong. The preparative, is frequently confidered as the principal note, in which cafe it is to be dwell upon fomething longer than the note to which it is joined. The manner of farging, it ought to be peculiar and experifive, and is not to be learned except from example.

Preparative notes are allo ufed at times, merely as notes of transition ; when they may be faid to form a kind of pallage for the voice from a preceding to a fucceeding found.

#### OF the SWELL.

The fivel is, in one fends, applicable to mufic at large. There is fomething of it upon every note or fyllable that is fung. In quantity it is in a degree proportioned to the length of the note; and it is founded by increasing the found to the middle of the note; and decreasing it to the clote. Thus defined, the lowell belongs to all mufic alike; but in its more particular seceptation, it is numbered among the refined and deletate beauties of mufic; and is only uled where the found is very empirical, and at the fame time correspondent to the fends. When the fivel is used in calses of this nature; it always, in quantity exceeds the ordinary fivel above defined, and is formed undefined and ulerate beauties of mufic; and is the during the found to the first. But is general, it refembles the common fivel, exceeds the ordinary fivel above defined, the voice thould gradually increasif from forts to load, and then decrease to fort again. Sometimes, however, the voice, when fiveling and large the note; and at other times, a full floud voice floud firste fixed and gradually decrease to its clote.

#### OF SOFT and LOUD.

The light and the flade of mufic are the *foft* and the *lowd* of the performance. While the voice is very foft and fnall, the tentiments exprelled are wrapt in deep flade, and feen at a diflance; but when the mufic increases in loudnels to the extent of the voice, the fentiments are feen haltening from the flade and advancing into a glare of light.

On the other hand, when loud finging is fucceeded by foft, the effect is no lefs furprising and agreeable. Objects, now in the open funfhine, at the next inftant retire and diffeover themfelves beneath the neighbouring flades. To fing, fometimes loud, at others, foft as the femiments require, is indeed a principal beauty of finging. By this means, objects appear in the blaze of day, in the finade or in the twilight at the performer's bidding ; while to the mufic is added variety and richnels of expression, and often times, a more than double effect.

In the different flages of the fame piece of mulic, the quantity of voice flowed frequently be different; and as often as the compoficion is fung to new words, the fort and load flowed to correspond. All the common plain tunes ought to be varied in loadness or formels according to the famile of the pfalms and verfers in which they are fung. By this means, fingle tune at different times, would appear like different mulic; and that tedious and different for the varies of the varies of

But the particular directions, when to ling loud or foft cannot be given in a treatife. These, depending on the mulic, the words and the occasion, mult be left to the judgment and direction of teachers and chorifters.

### An ESSAY on the Simplicity of Meafure and Variety of Movements in TIME and MODE.

IN the following fyllem of rules, the various kinds of time and the modes in mufic are diffinguified in a different manner from what is usual. A general view of the plan that I have adopted, has been given in the courfe of the preceding objervations i; and had therebeen nothing of novely in it, a general view would have been fufficient; but as it differs from the common method of explaining the modes and times, I thall here befrow upon it fome further remarks. The object of their emarks will be to diffeover, how far the propoled plan of time and mode, is an improvement upon that which is commonly received.

In order to determine this point, let us compare the two plans together ; and let the contraft decide to which 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 [upport of a thing are apt to be drawn from that fource. Whatever has been long and extensively effablished frequently becomes facred and invisibile, and if nothing were made reflectable in this way but truth and virtue it certainly would afford use mod pleafing confideration; but the misfortune is, that while use and time confer a fanchity upoa what is right, they fail not to indulge what is wrong. Hence truth and error oftentimes acquire an equal veneration, and are supported with almost equal zeal and perfeverance.

The prefent age however affords greater exceptions to their remarks, than are to be met with in any former period. Men, and efficiently Americans, inflead of implicitly adhering to old modes and tenets, begin to think it worth while to examine for themfelves. And as this featurement prevails, markind will be more and more advoithed with new diffeoveries of faults and follies, which have been fanctioned by extensive, and opinions that are rendered facred by time and numbers; for the arguments on which fuels forms and opinions reft, are not easily to be fakten. Indeed there is nothing that will jultify turning afder from the old way, unlefs it be, to walk in a new one, which is decidedly better. Utility is therefore the only pleat, that can jultify innovations upon principles and practices of flanding, or extensive acceptation 1 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 for time ande.

The end to be an fivered in mufic by the different kinds of time, and mode, or movement, is saving. Were it pollible then, to ellabor would be an end, becaufe fuely arise, preferring at the fame time a pertail furplicity, alterations and improvements would inflantly be at an end, becaufe fuel a plan would be complete. Of courfe, that fyllem which sepreches *mengl* towards uniting variety and fumplicity, mult mountching be the *brl* fyrthem; and the block were it will be found upon examination, that the plan 1 have adopted for aftertaing and defining the different kinds of time and the modes, pollefles greater variety, and far greater fimplicity, than the one that is now in common use.

In examining thefe points, 1f. iii confider only thole kinds of time that are ufed in plalmody; to wit, *fingle* and *daskle commost* time, *it* ripletime and *doskle commost* time. In regard to other dividens of dividens of the were ufed, except in influenments with ber confidered. Upon examination it will be for the the propoled plan is the function point of *variety*; for it diffinguishes the modes or movements merely by the *quickedy or flowedy* with which ther mufic is performed. And upon this plan of confidering the modes, they may be extended to any indefinite number, *which are used* in *finite* with *lead* degrees. But functions the *lead* degrees of the *lead* degrees of the *lead* degree. But the lead degree is a submet in the lead extended only to *focus* as is done in the lead, and allowing this number, *variety* on the our kinds of *leaves* of *leaves* of *leaves* of *the variety* and the modes of *leaves* of *leav* 

fometimes upon the different meafures of the bar; while upon the proposed plan, they uniformly depend upon the quickness or flowness of the music, the only natural mark of diffinction between the modes.

Such is the comparative flate of the common and propoled plans in regard to the article of variety. Let us proceed a little further and contraft them upon the article of *fumplicity*.

The propoled plan will be found to have the advantage in point of *fimblicity*; firstly, becaufe it has not many *different mediares* for the bar; and fecondly, becaufe it has not formary *disfors* of the *hastos*. For it may be observed from the following illuftration, that the propoled plan reduces the different mediares of the bar from *nine* to *three*; and the different divisions of the notes by beats from *fecen* to *three*.

Upon the plan propoled, there are no more than *three* measures for the bar; one for *fimple common*, one for *compound common*, and one for *triple time*. Every mode that arifes from the fame kind of time always retains the fame measure note. But upon the common plan, the bar has no lefs than rune different measures; two in *common* fourin *triple*, and three in *compound common* terms, the bar has no lefs than rune different measures; two in *common* fourin *triple*, and three in *compound common* time. But why this introduction of different measures into the fame kind of time? Certainly it cannot be neceflary for the fake of difficult of the side of difficult of the side of a side of the mulies. To use a plurality of measure notes on account of the modes, as is commonly done, mult therefore be needleds; but when contemplated in another point of light, it is not-only needled, but injurious; for it mult invitubly defined the index of the bufneds of the bufneds of the bufneds of the learner much more intricate and laborious. The intricacy arising from this fource is in a great measure nearbure nearbure note for the plane.

The fuperior fimplicity of the proposed plan is equally remarkable in its division of the notes by the beats. All the divisions that it makes amount only to three; one for fingle common and triple, one for double common, and one for compound time.

In common and triple time, the minim is always fung to one beat; in double common time, to trave beats; in compound time to lawthird of a beat. But in the common way of explaining time and mode, there are *feven* dividings of notes by the beats. Let us make the contraft a little more familiar by a *longic* example. Upon the plan propofed, the quaver is always fung either to *half*, or a *quarter*, or a *fxth* part of a beat, and the other notes in the like proportion; but upon the *common* plan, the quaver is obtained by divided by the beat, that it muft be fung, according as it is used in different-places, to the time of *two* beats, *one beat*, *two khi'd* of a beat, at *kd'* a beat, a *third* of a beat, at *kd'* a beat, a *third* of a beat, at *kd'* is done, and in the fine proportion in regard to their beats, muft be eff of the notes be varied. But does not this extensive division of the notes by the beats open to us another fource of intricacy in the common plan? And may not this intricacy be principally avoided by intraducing the plan that I have adopted ? It may not perhaps be unworthy of remark, that *fragle common* and *triple*, are the only kinds of time that are very frequently uided; and upon the propoled plan the final kirst of thefe is very great. They both have the *farm* division of the notes by the bases, and have but two measures for the bar; fo that great part of the multi that is uled, were it published upon this plan, would have only two measures for the bar; and one division of the notes by beats. And as to *double common* time, qualles the difference between its accents be perceptibly marked, it might as well be refolved into the other kinds of common time, qualles the difference between its accents be perceptibly marked, it might as well be refolved into the other kinds of common time, and have but two beats to the bar; in which cafe, upon the propoled plan, platinody would have but *three markers* for the bar; and two divisions of the notes by beats.

To all these confiderations, it might be added, that, upon the proposed plan, music would be more easily written and printed than at prefent; for it would be more generally expressed by plain and open notes, such as femily eves and minims. But enough has been faid. The view that has been taken of the proposed plan is already comprehensive. In contrast with that, which at prefent obtains, it appears to be fuperior both in variety and in fimplicity. In variety, for it introduces a more natural, definite and extensive division of modes. In fimplicity, for it requires fewer measures for the bar, and fewer divisions of the notes by beats. By means of its : ariety, additional d verify and expression may be introduced into music, without embarrasfing the performer; while the composer may give more precife directions, how flow or faft he would have his mufic fung ; and by means of its fimplicity, much, very much, of the intricacy of the eftablished fystem is removed, and the business of the learner rendered more plain and easy. The arguments then, by which the proposed plan is recommended, are its variety and implicity. These are clear, determinate and important. As to the objections againit the plan. I know of none that are weighty, unless perhaps it be this, that it is not now in use. But this objection cannot be decifive ; for the fame mode of reafoning, that would lead us to reject one effential improvement because of its novelty, would, if purfued, extend to the exclusion of improvements of every kind, and add to an eftablishment of error, the aggravations of defpair. I would not however be underftood to advocate the plan that I have adopted as a perfect one. A course of more than twenty years practical attention to mufic, has fuggefted to me many inaccuracies and defects in the art ; and time may diffeover imperfections in the plan that has been now confidered. Long reflection however has convinced me, that 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 wifhing it to meet the approbation of the public, any further than it will bear a critical examination.

## [ 45 ] METHOD of INSTRUCTION.

LET the feale of rules be committed perfectly to memory. By this, I do not mean, that the feholar finoald learn the whole of it beas a new rule occurs, he hould by all means inake a point of laying it up in his mind, till in this way the whole be thoroughly learned.

In the first place let each pupil take the part bell adapted to his voice, and learn the *lines and fyace* by the *letter* that are placed on them, at the beginning of the leale. Next, let him proceed to find the mit by the *left* rule; then, to get the order of the notes, *detenting* and *defensing*; and therework, and firstly learn to call the notes of a number, where the mit is in B, and then proceed to thole where it is in low only work, and firstly learn to call the notes of a number, where the mit is in B, and then proceed to thole where it is in low other letter. In this way, it will be affy in a hort time, to real to call the notes at fight. In addition to the rules already given, it will be needfary to attend to the proportion of the notes, and to fact become familiar. Having complete with the directive like learner will acquire the founds with much greater cale, than the' his attention be called to three things at once, the *name*, the *time* and firstly dear to deal not be called to there things at once, the *name*, the *time*, which mult be need for the notes of a learner will be called to there obtained a state of the contex and the called to there obtained the time and the *found* of the notes.

While schools are attending to the first rules and beginning to apply them, let them for relaxation raife and fall the eight notes. Thole, who take the bals, may fing upon the fame pitch with the tenor or an eighth below, as they choole. The *fimi-tonet*, between min and faw and law and law mit be very capefully observed.

The eight notes fhould firft be learned in the natural order of the femi-iones, as they are fet down ; and may be fung in any of the common-time modes. Each note is fot to a full bar, the more easily to acquire the fivel and accent : thefe, toachers should inculate very early in the progrefs of infruction, for *thrs*, they are more easily learned than at any other time. After practiling a while upon thefe femiberves in the eight notes, they may each be divided into two minims and fung, one note to a be at ; afterwards, every other bar may be thrown out, and the femibreves themfelves be fung as minims ; and thefe again may be divided into crotchets, and fung, two notes to a beat.

Beating time fhould allobe attended to in feation. When beginning, a large motion of the hand will be ferviceable; but as foon as the learner can beat with accuracy, a very finall motion is fufficient. To arrive at accuracy, it will be meetflary to fing the fame leffon or tune by turns in different modes of time. Counting and beating frequently, is likewise of great fervice.

The fecond leffon is defigned to lead the different parts to tune their voices and take the pitch together. It confifts of those principal cords, with which tunes, that are on the natural harp key, will begin. At first, each bar may be taken feparately, and the note founded, without beating time, till all the voices perfettly harmonize. In founding, let the accent of the bar and the level of the note be noticed. As foon as the parts can found the notes feparately, they may proceed to fing them in fucceffion ; and from thence, may go on to the following mulic.

The pointed femibreves at the beginning of triple-time-tunes may be fung as minims after two filent beats, when the tunes are fung in a pfalm or hymn.

#### [ 16 ]



18	Rules to fin	d the mi.		
	Flat, b.	Sharp, 🛠.		
When there is neither flat nor fharp at the beginning of a true mi is in . $\_B$				
One b	mi is in E	One 🔆 mi îs. inE.		
Two b b	mi is inA	Two 💥 🛠 mi is in C.		
Three bbb	. mi is inD	Three * * * mi is in G.		
Four bbbb.	miisinG	Four & & & mi is in D.		
Order of the	Characters.	Explanations. Examples.		
Notes.	ſ			
mi to mi	Brace Shows	how many parts are fung together		
fol 2 fol	Stave Five lin	es and spaces on which malic is written		
faw E faw	Ledgerline — Is added fiave	when notes aliendor defiend beyond the		
Tol fol fol	Chooling notes 8 Either n	nay bei fing.		
- mi - mi-	Com h Show	the end of the toas		

A . . . .



The refts are in the fame proportion as the notes except the femibreve which fills a bar in all kinds of time.

Dot or Point	•	At the right hand of a note, adds to it . c. d. half its length	
Figure	3	Shows that each of the three notes is one third of a beat.	
Slur Single bar	Î	Shows what notes me fung to one fyllable.	

# TIMES.

## Common Time.

Marked O Contains one femiltere or its quantity in each fingle bar; and two Leats, one down and one up.

## Triple Time.

·Marked 3

20

Contains there minims is each bar; and three beats, two down and one mp.

## Double Common Time.

Marked

Contains one femibreve in each bar; and four beats,

## Compound Common Time.

Marked & Contains fix crotchets in each bar; and two beats, one down and one up.



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

## Modes.

Names.	Length of a Beat.
Very Slow	A fecond and a quarter
Slow	A fecond and an eighth
Moderate	A lecond;
Cheerful	Seven eighths;
Lively	- Two thirds; .
Quick	- Tive eighths;
Very Quick	Half a fecond.

Keys.

The laft note in the bafs is the key note, which is the full note above or below the mi; if above it is a tharp key, if below a flat key.



22 Flat,	ķ.	Sinks a note half a tone	
SLATP,	*	Raifes a note half a tone	
Matural,	Þ	Reftores it to its primitiv found	
Repeat,	:S:	Shows the tune is fung again from that note to a doublebar or clofe	
Figures,	1, 2	Show- that the note under 1 is fung the first time, and that under 2 the fecond, if flamed both are fung the fecond time	
Doubleba	5 II	Shows when to repeat	
		Driving notes are those driven through the bar, or out of their proper order in the bar	Hand the second
Prepa	rative	Notes	Notes of diffinction.
	19		
Sung	nearly	thus here here here here here here here her	Sungnearly thus.
	10		
END of the SCALE.			

State In Concession	Appendix.	2.
Containing what is the	rown out of this fystem upon the plan of the preced	ling Scale
Second C	Common. time. Modes Contains one femilieve and four beats	1234
Kourth 2 4	Contains one minim and two beats	
Counter Chiff	Triple time Modes. Second 4 Contains three crotchets, and three beat	
E fourth space	Third $\frac{3}{3}$ Contains three quavers and three beats	
D third space	Fourth $\frac{3}{10}$ Contains three teniq <sup>5</sup> and three beats	
B second space	Compound Common time. Second & Contain fix quavers and two beats	
G fint fpace	Third 6 Contains fix femigenvers and two bests	-15-10-















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32 Cheerful.

## New London.

