

## (On Tening)

To be able to tune the Harp well, is extremely desireable, for however excellent the skill of the performer may be, as far as regards execution or even expression if the previous tuning be not properly effected, all practise to attain perfection will certainly he of little use. The inability to tume is too frequently exemplified by the majority of Amateurs who begin to learn the Harp, as they are either mfortumate in not having a good ear, or are careless in the attaimment of what is essentially necessary, 'thongh at the same time that the following Scale for tuning be placed here, as if for the first instructions on account of its being of the ftirst utility) yet it is by no means recommended that the Fupil should attempt to practise it, till ifter the first five, or six Lessons, in the succeeding pages; when it will be proper, for the Scholar (with the assistance of the master)to study the tuning previously to every lesson.

(ror thic memning of these marks
(Explanation of the above scale)
(.4. pasce27)

Ta e the $1_{\text {st }}^{\text {st }}$ pitch from a tuning fork or the 2 ! pitch from a Pimo forte \&c:, after hich tune the first sia below; then the $B$ a fifth alove and the Fi a 2 difth. then the 2 d Octave; afterwards the $\mathbf{C}$ a filth above and the $\mathbf{G}$ a 2 . fifth, then the $3^{4}$ Octave:atter this tune the D a fifth to G and while your Hand is stipported in that position. by removing the thumb one Note higher yon get the Chord of the $6^{\text {th }}$ (see page $\left.G(G)\right)$ and by striking this Chord you what ascertain if you are so far tolerally well in tune. after this there remains but one fifth more ( $\underline{A}$ and E ) and all the different Notes of the Scale will be tuncd, ascertain their correctness by the four Chords, and finish by Octaves as writtell.

In the exercise of these instructions be particularly careful to turn the Pigs veryslow ly, and at the same time with the left Hand incessantly produce sound from the Strings yeu are tuning; for it too generally happens that Pupils at first. hastily draw up the Strings sharper than the pitch required and without thinking to lower tnem, the more they endeavour to put them in tune by sharpening them, the farther they remove from the desired perfection. - and as occasionally the string you are going to tune may be already vo sharp, be studiously attentive in ascertaining what change of pitch is necessary, hefore you make any the least alteration.
(Examples of other Scales in uisf.)


[^0]The Strings of the Harp are of varous colours, viz Red, Blue, and White; _ the Red Strings are tromed to the different $\mathrm{C}_{\text {s }}$ in the musical scale, and the Blue ones to $\mathrm{Fs}^{\mathbf{s}}$; thus the difficulty is obviated thatwould arise, in readily finding out any particular note, if all the Strings were alike in colour.

As the number of Strings is not the same upon Harps of different descriptions, it is not very easy to form a decisive Scale of the Notes, but the latest improved Harps with the greatest compass, contain 6 octaves ( 43 Strings) according to the following


Smaller Harps have two, three, or even four Strings less, at top, and bottom; but the Red and Blue Strings nearest to the centre of the Harp, are always turned to these Notes.


After having properly considered the ahove Scale, the first object to be accomplished, is that of being able to strike well and distinctly, the common chord; for by making this the primary consideration, the Hand will be formed to the most used position on the Harp the octave, which is always to be performed with the Thumb and $3 .$. .d Finger, the $4^{\text {th }}$. being altogether rejected on this Instrument. - in order to execrte this well, place the Harp against your. right shoulder, with the lower end of the Comb two or three inches above it, rest your right wrist on the edge of the Instrument, keeping the Elbow level with it, and place the extremities of your three Fingers, with your Thumb (which must he held as upright as poss1b1.e.) firmly against the four Strings $\mathbf{E}, \mathbf{G}, \mathbf{B}$, and the octave $\mathbf{E}$, in order to produce the following Chord At all times avoid touching the Strings with your Nails (which must be kept very short), -put your Fingers as little as possible between the Strings, and be most particular in keeping the Thumb exactly in a perpendicrlar position, extending the 3.d. Finger as far as you can from it, in order that the Hand may at all times be opened as witmely as possibies $\hat{*}$
When your have thus fixed your position, press the Strings carefully together, in order to prove if you have it in your power, to produce that which is necessary, a distinct and equal tone from each; after which, pull the lowest Note of the Chord, and then immediately the others, in a regular series, but as closely after each other as yon can, as all Chords on the Harp should be expressed in this manner, whether marken thus ( $\xi$ or NOT; - this observation must never be forcotten, as the effect would be greatly injured if all the Strings were pulled exactly at once.
In making the chords, avoid dropping the Thumb forward, keep the wrist firmly against the Harp, and raise the Hand from the Strings as little as possible, that the Fingers may be again ready to form any subsequent Chord.

[^1]When youcanexecute the Chord that has been destribed, with firmness, and precision, (the acquiring of which may cost a little assiduity, exercise well the following succession of Chords; which are selected primarily, as each will be accomplished by the same position of the Hand, and consequently after the practise of the first, the others will be easy to be attained.


The Fingers and Thumb of the left Hand, are to be placed similarly to those of the right on E,G, B,\&E, for this Chord Elaking care to hold the Hand and the Elbow level with it, near to the centre of the Strings, and as you are required (generally) to produce only the top, and bottom notes in the Bass, and not the whole Chord, a little difficulty may be found at first in practising such Notes according to the following instructions.

With the right Hand your have the capability of resting your wrist upon the edge of the Harp, which convenience you cannot have with the left, it is therefore necessary to support your Hand, by fixing your Fingers in a just position for the Chord as above, at the same time pulling only the Strings which are under the Thumb and third Finger, letting the first and second remain fixed to their situations.

When this is done you can easily attain the position for the next Chord, or $8^{\text {va, }}$, by removing carefilly the first and second Fingers to the Strings immediately above, if the passage as cends, and helow if it descends, and after a little practise, the Thumb and third Finger, will very readily move to their proper sittrations, without your being in the least obliged, to look at the Strings for them.


Thee small Notes are to point out upon wbich Strings the $1^{\text {st }}$ and 2!! finkers are to smport the Mand, and the 6 th Note * being a repetition of the 5 ?! the small Notes are discontinued as the fin gers (of course) are to remaili for the same intervals.

Practise the above passage well, particularly the first Octave before you try to ascend, and then exercise both Hands together as in the subsequent Example.


When you are enabled to execute with facility, each, and every Note of these Chords with equal firmness, practise the succeeding variations on the same harmony, and in the study of which it will be found essentially necessary to attend to the prefatory observations, and instructions.

The great fault in the first practise of the Piano Forte, of the Pupils looking at the fingers instead of properly reading the Music, is equally improper in the practise of the Harp;

But the difficulty of avoiding this impropriety is greater, in consequence of the different Notes not being so immediately obvious to the perception of the touch as the Keys on the former Instrument. _ _ the method therefore adopted to obviate this inconvenience, is always to observe, that at the instant, you quit any string on which your Thumb or Finger is, to affix (if the Notes lie within compass) the thumborfinger to the string, proper to pronyce the next sote; and if any passage lies in such a situation as that you can prepare the first two, thrce, or four Notes before you execute them, place the fin gers accordingly; __ the following example will it is hoped in a great measure exemplify the above observations.


First, place your Hand for the small Notes $(\Lambda)$ as if you were going to perform the Chord as in the first Lesson, you must then take off separately, and slowly the $33^{\text {rd }}$ 2!.d. and 1 s.t Fingers articulating well each Note, after which be particularly careful to return the 3 r.d Finger to the D for the fifth Note ( $B$ ) immediately at the same instant vou quit the Strings on which vour Thrmb is fixed for the fourth, by which means you will be sure of the position for the second passage of four Notes, and you must care fully prepare the $2^{\text {nd }}$. Finger when the 3.4 quits the String__the $1 .!$ when you strike the $2^{\text {n.d _ _ the thumb with the } 1 . .} \& c: \& c:$ through the whole of the passage, and $A T$ all. times, and in all situations, remember this most essential rule, for as so much depends in the first instance upon a strict observance of it, the Pupil is most earnest. ly requested to be particular in never neglecting it. *

After you have well exercised the above passage according to the instructions, play it as follows with the usual Bass, and afterwards the Arpeggio adjoining it, which must be studied in the same manner and which may be found more difficult, as you must be extremely careful after playing the first three Notes, to return the $1_{\text {:. }}^{\text {st }}$ finger only, previously to striking the thumb; and the $2^{\text {nd }}$ before the $3 .$. . tunity of observing the only Exceptions to the foregoing Rules, _viz_1 $\mathbf{1}^{\text {stly }}$. when you are absolutely obliged to use the same finger successively. $2^{\text {ndly }} \cdot \frac{\text { when }}{}$ a rest occurs, (hoth of which Exceptions are exemplified in the situation between the first and second Arpeg gio (c)). and $3^{\text {rdly }}$ if the Note be repeated, even if in the repetition you perform it with another finger as in page $\delta(\mathrm{D})$.

Remember alifays to articulate each note with equal force, and especially attend to this Rule for the $6^{\text {th }}$. Note of the subsequent Arpeggio, $\omega$ as it is not so easy in that passage to pull the string forcibly with the $2{ }_{.}^{\text {nd }}$ Finger, as it is with the others, or the Thrmb.


The two following Lessons the Editor trusts will be found extremely serviceable as they are written with a view to exercise both Hands with the most usefin and common accompanments and it will be proper to point out (previously totrying them) the es tablished method of fingering and preparing Chords, and Notes, according to the intervals and distances between them, _ for by attending to this system in the first instance, the pupil can more easily feel for the positions without being in the least obliged to look at the Instrument.

FXAMPLE


The fingering and intervals are the same in the Bass as the Treble, and it is proper to compare them. obscrye, there are two Distances taken with the 1s. Finger and the Thumb, three with the 2d Finger \& C : , and two with the 3d

There are but few instances in which the fingering can be different to the above scale, it becomes usefin therefore for the pupil to compare the first four Bars of the Bass in the following Lesson with the examples above, and it will then appear that the first Bar is in the position of a $5^{\text {th }}$ (as at (F) in the example) the second a $4^{\text {th }}$. (as at $(E)$ the third a $5^{\text {th }}$ (the same as the $1_{0}^{\text {st }}$ Bar) and the fourth a $6^{\text {th }}($ as at $(G))$ _-the Treble of the second parts of both Lessons are adapted to these principles, and the Pupil will certainly find it extremely serviceable, (with the assistance of a Master) to study well this theory which, as before observed will in general remain maltered, and in the course of the work fre quent useful references will be made to the above scale of positions and chords by means of the capital letters (H) \&e: \{N.B. this letter (H) will be nometimes applied when the position of the Hand is ( not for the Chord of the $7^{\text {th }}$ but when it is similar to it see pages $10,11,12$. \&c. $\langle>$
It being at all times the Editor's particular Study to avoid difficulties in the commence_ ment, he has arranged the harmony of both the following Lessons in such a manner that the Treble of the first parts is merely a succession of Octaves which alwavs proceed regu_ larly except in the $7_{6}^{\text {th }}$ Bar the pupil has therefore only to hold the wrist firm against the Harp, and to move the thimb and 3'd fincer to the next note above or below as the passage requires, it is also recommended to practise the first four Bars frequently between these marks »previously to proceeding and similar marks will be freyuently used to point out the passages best to be exercised separately from the rest $\underset{1139}{ }$.

Bememper, to hold the Elhow level with the Hand, to produce a distinct and equal tone from each String _and not to look at the Harp.


[^2]The Author has been particularly circumstantial in his explanations of the lessons thus far, as they comprise the most common and useful passages on the Harp, he therefore hopes the Pupil will he careful in remembering every observation, as in each succeding. Lesson and eventrally in all publications for the Instrument, these Chords and positions must be introduced, for every passage may be traced to be part of a Chord or a Scale and fingered accordingly, - there are (of course) many examples yet to be shewn which the Editor has endeavoured to explain as clearly as possible. To proceed _ After you have performed the three dotted crotchets in the treble of the next Lesson (which forms the chorn of the $5^{\text {th }}$ ) your Hand must be taken from the Strings, in consequance of the next passage beginning with the same note. (see page 5 (n)) you can then easily place vour fingers for the succession of four notes upwards to the $\Lambda$, which should be done previous to your playing the first, or at least (as you have beell acquainted) your mist prepare the $\underline{2}^{\text {nd. }}$ finger when you use the $3^{\text {r.d }} \& \mathrm{c}$ : hut to fuel the four at once is the easier method, then proceed after the usual plan, provi ding each Note, and it is necessary in some measure always to read a Bar or some par of it in advance (as it were) in order to prepare the proper finger for what is to follow. thus, in the $4^{\text {th }}$. Bar, when you play the $G$ you affixe the $\underline{2}^{\text {n.d }}$ finger to E as the fol lowing Note B is a fifth from it, and a fifth is usually played with the $2^{\text {n.d }}$ finger (ser page 6 (F)). —_Remember, to practise each Lesson very slowly, for the acquisition of streng th and regularity is more to be desired,than a superficial and meritricious attempt at ra


[^3]

It most generally happens that Pupils acquire an improper habitude of performing Notes less forcibly with the thumb, tham with the fingers, particularly (with the leftHand) for Chords, Octaves and Donble Notes; the rason of this is that the, strings being pressed toward you by the fingers. and from you by the thumb in performing the above, as you usually bring the whole Hand toward you, the Notes that should be played with the thumb are not sufficiently articulated; - this defect is particularly perceivable in double Notes. for which reason the Bass in the first part of the following lesson, is written to give a practise in order to avoid (as much as possible) this impropriety; which is only to be done by pressing (or pinching as it were) the strings together with the thumb and first finger, listening at the same time if the upper and lower Notes have an equiformity in point of force, and holding the thumb particularly firm against the strings, before and when you strike them. *


In fiture support the thumb and third finger in the Bass (for descending passages particularly) by the first finger only, as the nail of the 2 d. finger causes a jar by stop ping the vibration of the preceding note (with the large strings especially) ___ this observation was purposely omitted in the first practise of the octave in order to render it more easy and certain. *


In the 2... part of the following Lesson place your Hand for the Bass Notes as if for a Chord in the usual manner, letting the $1 . .4$ and 2. . Fingers remain fixed as a support for the Thumb and third finger during the eight Bars, and by the long con tinuance of the same passage you will have it in your power to pay your undivided attention to the equal articulation of the Dorible Notes and Chords in the Trebleand refer to the remarks in page 9 as they will be in this instance particularly applicable.


It is now necessary to explain the meaning and service of the Pedals which are used to increase the pitch or tone produced by every string half a note, __ thus, as your Harp is tuned in Eb (three flats) if you want $\mathrm{A} q$ as in the $11^{\text {th }}$. Bar of the following Lesson you have only to press down the $1_{\text {.st }}^{\text {.t }}$ pedal on the right side as long as you want the note chanced and if you wish to play in the key of $B$ (as in Lesson ll) you incline the pedal towards you when it is down, and it will remain firmly fixed till you release it._by the names of the different Pedals marked upon the following sketch there remains only for you to consult this before you make any $\xi_{F}$ or $\#$ and fix or unfix them according to the change of key or different modulations in a musical publication, and it may here be well to remark that by this means the fingering is the same in every key (which greatly sym. plifys the study of the instrument) and (as well observed in a recent treatise) it in consequence "requires more practise than demonstration"


* The fourth pedal on the left side (denominated the swell) is to open the back of the Harp by which the sound is encreased and the vibration remains longer discernable, and as it is a very usual fanlt with Amatemrs at first that they do not articulate every note so as to compleat and render equal the passages, the Author recommends this Pedal to be generally fixed, and once more takes this opportunity of earnestly recommending them at all times to particnlarly attend to this observation, and to strike EACH note with sufficient force so that ALL may be heard distinctly.


[^4]Fix Ah and remember Always to release the Pedals when you finish practising 1.3








In the following Lesson is mtroduced an example of the Slide, which is perforned by dropping the Thumb from one string to the other without quitting them; this is ex tremely useful in numberless passages, altho' an eminent master has endeavoured to bring it into disrepute by lately remarking that" if two, three, or more notes are allowed to be played with the thumb, he saw no reason why all might notbe soperformed,' but, as answered in another work "the slide is essential as it not only facilitates the fingering, but adds a grace to the Air by giving it more connexion" and, the Editor begs to add an opinion that there can be no method of expressing the Slur or Legato by any means so well as by sliding or dropping the Notes together however it should be introduced judiciously, not merely using it to symplify the execation but such situations chosen as are best adapted for a Slur, which may be known by the character of the passage. In the manner it occurs in the 7 th and $\varepsilon^{\text {th }} .0 \mathrm{Bar}$ of the next Lesson,* it certainly expres. ses the Slur, and suspension, better than it could be without adopting it, and in the 3 rd and 4 t. . Bars of the 2 d. part, $\phi$ the slide again demonstrates the slur with less trouble and infinitely more effect, tho it is not recommended to slide it often for more than one or two notes, and never but when a slur may be well introduced, __ in the course of the work the Author will continue to point out the different situations and pas sages in which the slide may be servicealle by the straight line and perhaps it would be well for Masters in general to decide for the performer by similar means where it could be properly introduced.





* Support the hand by fixing the first finger to the string that would produce the small Note, and let it remain while you perform the three large anes, in each passage.



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The amnexed Lesson gives the first practise of an angmented descending scale, and you must be attentive to affix the Thumb to the String which may produce the fifth Note previously to playing the fourth, and in the event of having in your passage one more Note than can be introduced in two, three, or more positions of the Hand for the execution on four strings, as in a succession of 9,13 , or 17 Notes \&c: it is proper to turn the 2 d. finger over the 3 r! (as in Lesson 12) taking care to prepare it as usual.

A Pianiste feels a repugnance in doing this at first, it being diametrically opposite to the system of fingering the Piano forte.






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A pleasing effect is produced in passages marked Pianissimo, by bringing both Hands very near to the sounding board of the Harp and tow hing the Strings as lightly as pos sable, at the same time that each Note is to be heard equal and distinct _ this effect may be introduced in the following Lesson, and this mark $\theta$ is used to point out the proper situation for it.

ANDANTE COn mola espressione
(13? focal shafts)








The performance of one Note for another is frequently necessary in Harp music for as the Pedals only sharpen the pitch the Strings are tuned to, when an accidental Flat occurs (unless it is to remove a Natural already made by a Pedal, the Note immediately below the one written is to be played, and the Pedal is to be put down which be longs to the same Note, __ for instance, if your wish to play $D b$, you must substitute $C \#$ in its stead,_ $F \#$ for $G b, \ldots$ f for $C b$, and $E \notin$ for $F b$, Examples of which substitutions are given in the subsequent Lesson.

Two Pedals are not unfrequently to be purt down together, and on the same side of the Harp,_In the following movement * as explanatory of the immediate precopt, put up the G\# Pedal near to the side of the Harp, e this action will enable you to press at once $A$ ด and $\mathbf{F} \#$ and the pressire is to be made with equal and sufficient force.

Sometimes Sonatas \&c: for the Harp are written in the Key of Ab_it then of course becomes necessary to tune all the $D$. on the Instrument half a Note lower than usual by making each a perfect $5^{\text {th }}$. to the $A b$ above. _Tho compositions in the key of $A b$ have generally a beantiful and a superior effect, yet as it is troublesome to tume the Harp purposely for executing in this key, there are but few works published in $A b$, and they are chiefly Sonatas by Cardon.



* These passages are pertormed with the same Strings exactly alike, as the transition of harmony is made
by the Pedals only

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## Etoufee (from the French) Stifled.

When this term occurs in Harp Music it is intended that you should instantly stop the vibrations of the Strings after striking them, by returning immediately the fingers to the s:me situations on the Strings; or occasionally that you should damp (or stifle) the whole passage with thr palms of the Hands; -this in certain passages (where you wish a staccato Chord for instance, as in Lenson 30 *i) is very useful, but in general it has an un pleasant effect. $\qquad$ Some, who excell on the Instrument make a pleasing succession of staccato Notes with the left Thumb, by holding it upwards and instantly stopping the vibration with the soft part of the Hand that is immediately under the Thumb.

A recent Treatise (hefore alluded to) hes the following remarks on this subject "the want of dampers is an imperfection which has always been inseperable from the Harp, the Pianoforte would be insupportable without them"__ The Author realily allows the justness of this observation but it is impossible to stop the vibration of every Note on the Harp and he may without presumption notice, that what is denominated an imper fection, might have been softened by the reflexion that some of the most pleasing effects are produced by the protracted vibrations of the Notes which form a sostenuto blending them together and which constitute one of the peculiar and characteristick featires of the Harp. $\qquad$ Under this impression therefore he begs to observe that it would be bet. ter in general to write passages for this Instrument similarly to those written for the Piamo Forte when the Open Pedal that raises the dampers is used, the occasional effect of which (as employed by the first Composers) is particularly pleasing. __ for example, _in the $4^{\text {th }}$. Bar of the next Lesson, the vibration of the lowest Note in the Bass must (if not dam. ped) he heard much longer than the ordinary duration of a Minim would allow, and it is designedly marked $f z$, as the continuance of it will certainly produce an excellent effect with the harmony of the succeeding passages. __To have indicated this, some Masters (ambitious of a display of their musical knowledge) would have written a con tinuation of Semibreves throughour the subsequent Bars as in small Notes, but the Editor thinks that proficiency is always better to be produced by the most simple means, and that the insertion of any Note which it is impossible to perform, tends to confound and obstruct the progress of a Pupil; thus, the small Notes inserted at the bottom of the Staves in the following Lesson must be altogether redundant, if they should convey to the mind of the Puppil that they were intended to be performed, whereas they interpret oully the prolongation of the sound which is sufficiently effected by the peculiar strength that is required to be given to the first Note, and which is clearly denominated by the enforcing mark $f \ddot{y}=$

At the same time there are situations in which certain Notes should decidedly be damped, as their continuation would be greatly injurious to the harmony of the succeeding Chord. for example, in the $3 .$. Bar of the mext Lesson the protracted vibration of the A.. in the Bass (the lower one especially) would be improper with the Chord that follows it; The Author therefore begs to offer this mark : as a substitute for the term Etoufie and recommends it to be applied to any one, or more Notes that should be dam_ ped, and the Pupil will understana that at all times when it occurs it is proper to return the finger to the String previonsly to playing the following Note but to withold it as long as possible for if it be returned immediately after pulling the String, an unpleasing effect will certainly be produced.



Final.f., Aifegro brillante


Before you begin any Music on the Harp, it is proper to habituate yourself to make a Prelude in the Key of the Lesson \&c: which you are going to perform.

It is also extremely necessary to be well acquainted with the different positions of the Common Chord, (I) and Chord of the 7!h, (II) and the first Prelude in this page, is chiefly written as an Exercise bringing into practise such positions according to the subsequent Example.

Example


Observe, that in the first Bar the Hand is placed for the original, and most usual position of this Chord (see page 6 (1)) making the interval of a $4^{\text {t. }}$. ( $\boldsymbol{E}$ ) (two Strings unem. ployed) between the Thumb and first Finger; in the 2 n. position the $4^{\text {th. }}$ Interval is be tween the first and second Fingers; and in the 3..., it occurs between the second and third Fingers

Carefully compare the, position of each passage of four Notes (which forms a Chord) in the following Prelude with the above Example, and study the different positions of the $7^{\text {th }}$. in a similar manner, as you will generally neet with some of the above Chords. in every publication for the Harp.


The Harmony of the following Prelude is the same as of the first Lesson in the Book, but a pleasing variety is produced by the Introduction of the Notes written over the Arpeggio in the Treble Stave which Notes (it may be needless to say) are to be performed with the Thumb of the Left Hand, crossing that over the Right; and this Pres lade being easiest to remember and execute, the adoption of it in preference to the othess is recommended, transposing it into any Key the Lesson may be in that you are going to perform; it is likewise useful to try it always immediately after tuning the Harp, in order more fully to prove if you have tuned it correctly.


Prelude $4_{4}^{\text {th }}$ in Lb:


Frequently in Harp Music, Chords and passages occor in which Notes are introduced extending some degrees above the Octave; be attentive in performing such Notes not to alter the fixed position of the Hand but to extend the Thumb carefully without derang ing the Fingers.



The subsequent Prelude gives a further exemplification of the above extensions.


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It will be extremely uneful for a Pupil to write under each fonm Notes in Bass and Tre 3.3 ble, the position the Hands must be placed in oo perform them, and afterwards to compare such remarks with the Examples on page 30 .


The Author has written only a tew Preludes in the Keys most in use on the Harp, viz E ${ }^{\text {b }}$ $B$, and $F$, and he hopes it may not be thought improper his not introducing Preludes, and Lessons, in all the Keys possible to be performed on that Instrument such hitherto having been the practise in Books of this description; but he begs it most particularly to be m. derstood that this Work is expressly intended as an Introduction io symplify the performance of the Harp and not a Treatise, he therefore has heen monutely circumstantial in the first Instructions (anxiously hoping his endeavours may not be found useless) and is induced here to close the Work without giving Examples of the Harmonics, the various Keys not much in use. the Shake \&e: as it is his intention to arrange publications in which such Examples shall be given. and he recommends at this period of the Learners progress the stu_ dy and exercise of detached Sonatas. Duets Kondos. $8 c$ : rather than by a farther continuation of this Work confuse the Pupil with more theorems than might be put in practise with pleasure.



[^0]:    * The 3 de example (as ahove) nav be very easy to revember, but it must be difficult to decide if the Harp ber tured correctly by it's adoption in conrequence of two proctis out of tour being minor Chords, and such to an indifferentear are certainly not comprehended with facility.
     on the Harp: - besides the beginning pitch is $A b$ which should never be usual.

[^1]:    * Thi lowest Note of this Chord is the next but one above the central red String C, and the next below the central blue String F.(see ahove $\oplus$ ) the other Notes of course may be easily found by thear relative distances from the lowest.
    $\odot$ These remarks upon position. are applicable to the left Hand as well as to the right.

[^2]:    * The harmony and passages of these Lessons beins well adapted as an accompaniment to anvother instru ment (or the voice) the Author has written a trifling melody in the small staves, which agrees with the Harp part, and may be performed on the Piano forte - Violin _ Flute \&c: and ill prohably render the practise of the Harp rather more amusing, at the same time it is perfectly ad libitum and by no means essential to the l'upils progress.

[^3]:    * The author is aware of the impropriety (in point of composition) in ascendiner from F. to F in $\mathrm{Ba}_{\mathrm{a}}$ as and Treb]. at the same time, hut waved that considergtion in consequence of the present passage being the easiest for the fur fil and herefore filtest for his purpese he thus apologisess for any. inaccuracies of a similar arescripion thatma! ocrur in this work, as they will always arise from the same cituse.

[^4]:    * When you play the last Note in the $6^{\text {th }}$ Bar, return the first finger to $E$ in order to prepare the position for the chord of A that follows, a direct $W$ is infoduced to point it out.

