

## SIXTH EDITION



LONDON, BREWER\&Cㅇ․ 23 , BISHOPSGATE STREET WITHIN.
Where maybe had the Whole of the
ELEMENTARY WORKS for the HARP. Composed loN C.BOCHSA also (GRATIS.)

* A New and Complete Catalogue of Harp.\& Harp\&Fitiano Furl Music:



## PREFACE.

The wurk here presented to the public, is written on a new plan, and intender as. a more minute, correct and regular guide to the art of playing the Harp, than han hillurito appeared. It is the result of many years' experience in the Author's woation of teaching in this country, and, in fact, is on paper an exact representation of hi- own practice in all its detail, from day to day; an advantage not offered to pratsitioners in any other publication, and which, he trusts, so fully and clearly ex platus whatever is necessary, in a didactic and introductory work, that the pupil eamot fail to comprehend all the leading rules of good performance.

The course of instruction contained in this elementary book, commences with the linet day': lesson, and proccels through a period of six weeks, that period being the most critical and important, on account of the bad or good habits then contracted.

The cxtreises are divided into daily, and regular or stated applications and acberding to the plan on which the work is rromided the Master is supposed to at tend twice a week, and at each visit to give fresh exercises and directions,* allowing betwern dath lesson two days for practice.

With due attention to the rules laid down, the pupil, will acquire in the time al:ady mentioned, all that this Elementary work purposes to teach, that is to sal!. a knowledge of the instrument, the right position of the bods and of the hands, the t:we manmer of striking the strings, and all the first rudiments of a proper style if excrution.

The object of this Book, being confined to the first principles of practice, the Authw did not deem it complete, without adding to it an appendix, in three progrosive classes, which are published separatcly, and which will conduct the pupil to the highest degree of proficiency.

[^0]Before the Master hegins his first lesson, he will put the Harp in perfect tume for his: pupil, who of course, will not, for some days, be prepared for that task.

The pupil however, as soon as he has become acquainted with the constitution of the Instrument, will endeavour to acquire this very necessary art, which his attention to the fillowing directions will speedily teach him; the proper time for communicating which directions, the Master's judgment will best decide.

The natural key of the double action harp being $C$ flat, when it is to be performed in company with any other instrument, the $C$ flat of that instrument must be the stand ard note by which the harp is tuned.

The process will commence with giving the proper pitch to the string answering to the $C$ on the third space, in the treble stave. This being effected, the $C$ immediately hencath it, will be tuned an octave lower. The next note, $G$, will be tuned a $5_{-}^{\text {th }}$ higher, than the lower $C$; after which, the three notes $C, G, C$, being struck together, will prove whether they are in perfect concordance, or otherwise. The next step will be, to make the first $C$, the guide for tuning $F$ on the first space, a fifth below that $C$, to which the $C$ being added, and the whole struck together, it will be proved whether these three notes are, or are not, in perfect concordance.

This process of tuming by fifths being pursued till the three notes $E, B, E$, are arriced at, as shown in the following example, and the ten strings from the lower $C$ to $E$ on the fourth space, consequently all tuned, the remaining strings above that $E$, and beneath that c, will be tuned in octaves, as exhibited below.

In consulting this example, the pupil will observe, that to render it the more clear, the notes to be taken as guides for tuning the others, are all given in minims.


In minn the single action harp which is in $E$ flat, the process pointed out by the following example, will be formd sufficient.


- Since the tone of the Harp greatly depends upon the proper size of its strings, it becomes important to observe, that it is necessary they should be of due thickness to prevent their jarring. The most effectual way to ensure this thickness, will be to use a gungr, an implement which most Harp-makers or Music-sellers can furnish.

It must not, however, be forgotten, that in determining this size of the strings, regard should always be had to the pupil's strength of hand; and that, as the hand is stronger, the strings should regularly have more substance.

To put a string on the Harp, it is necessary, after unrolling it, and seeing that it is of a clear texture, and of an equal thickness throughout, to pass one end of it through the little hole which is in the rest pin at the neck of the instrument, and then, having made a knot in that end, to insert the string in the proper aperture in the sounding-board, and so to place the little wooden peg upon it, that the string will fall into the recess made for it on one side of the peg; by which means it will be held fast; then, bringing the upper part of the string between the forks on the flat of the neck; its extremity will be twisted round the rest pin above, which, whon it is turned by the harp key, will bring the string to the required pitch.

## FIRST LESSON.

The Harp being perfectly tuned, the Master will begin this day's instruction, by explaining the Plate 1, which represents the structure of the Instrument, and the most eligille position for the person of the performer. He will then make the pupil acquainted with the number of octaves contained in the Harp, and show the relation of the several strings to the various stations of the notes in the stave.

The Master will next direct the pupil's attention to the different parts of the Instrument, teaching him their distinctive names, particularly noticing, that the red strings, express the note $C$; the blue strings, the note $F$; and that the white strings sound the other notes of the octaves.

The best position of the body is so clearly exhibited by the. Plate, that a few words on that point will be sufficient.

First: The elevation of the music-stool must be so suited to the height of the performer's figure, as to bring the lower part of his face upon a level with the neck of the Instrument, while the feet are so stationed on each side of the pedestal, as to give them an easy and graceful command of the pedals.

Secondly: Juvenile practitioners whose feet will not reach the ground without their being seated too low to command the strings with ease, may place them lightly on the pedals, as a resting place; but the more proper convenience for young performers will be that of using a smaller Instrument.

The inclination of the Harp towards the right shoulder of the performer, and its consequent pressure on the right knee, have sometimes: caused parents to object to their children beginning this instrument too early.

To supersede this inconvenience, a Spring has been devised, by the use of which the Harp may have any degree of inclination given to it; and, of course, be prevented from pressing either on the knee, or the shoulder.

It is proper to remark, that this Spring of Support will prove not only an accommodation to young practitioners, but also to pupils of any age, since it diminishes the fatigue of the arms, allows them greater freedom of action, and gives the right foot a more perfect management of the pedals.*

[^1]Pisition of the Righl Hand and Arm. The Master having placed the body of the pupil precisely as represented in Plate 1, will direct his attention to the por sition of the right hand, and place it exactly as represented in the same Plate, that is, with the three middle fingers and the thumb (the little finger being too shoit to be used on the Harp) on the four strings $C, D, E, F$, thus being at the same time, careful to impress on the pupil's mind the necessity of keeping the thumb erect, and the fingers gently bent towards the palm of the hand, with the knuckles upwards, and all the joints rounded, strictly avoiding the pusition given in Figure 1, Plate 2, which will prevent the strings from being struck by the extremities of the fingers, or the nails, instead of by that side of the round (1) fleshy part of the fingers which is towards the body.

When the execution is on the middle of the Instrument, the arm must not bear (1) the Sounding-board at the wrist-joint, but a little above it; (see Figure 2) yet when the hand ascends towards the higher strings, the bearing will naturally be gradually nearer to the wrist; and ultimately beneath it, so as to bring the bear ing on the hand itself.

In rapidly-ascending passages, the whole of this bearing must be extremely light, lest the necessary freedom of the fingers should be impeded.

The pupil, while attending to the fingering will keep in mind, that the thumb is designated by a cross $(x)$, the first finger by the figure ( 1 ), the second by the fi $=$ gure (2), and the third by the figure (3).

The pupil cannot be too particular with regard to the position of the hands, the proper holding of which is somewhat difficult, on account of the contraction it necessitates; especially in the right hand.

The right hand being placed as represented in Plate 1, in which the three mid dle fingers and the thumb are on the four strings, $C, D, E, F$, the pupil is preparad for the first exercise.

The note first struck will be $C$, played with the third finger by slightly, hut elastically, bending it, care being taken not to withdraw the finger too far, nor to move either the wrist or the arm; because the whole action is to be confined to the motion of the finger-joint:

In srikinc. the mext note, $D$, $\frac{\square}{2}$ with the scond finger, and $E$, $\frac{t}{5}$ third note, with the first finger, the same role must be observed as that giren for striking (', with the third.

In striking $F$, $\frac{1}{2}$ with the thumb, which is placed in a rertical position, it mast be reey slighty bent, so that the action may be solely that of the thumb-joint. and not at all of the wrist, or the arm: a propriety very difficult to effect.

It is particularly meressan? to remark, not only, that after the note is struck, care mast be taken to instantaneously return the thumb to its vertical position, but that while the thumb is acting, and also afterwards, the fingers must be kept half hent, so that the third finger shall be somewhat longer than the second, and the second somewhat longer than the first, while all are near the strings; the Master taking care at the same time, that the propils little fingor does not assume either any ungraceful stiffness, or awkward contraction.


In performing this, the notes must be played very slowly, and with an equal force of tone, uiving to the strings, a strong and clear vibration; after which the pupil will repeat the same four notes, in the same ordor, gradually increasing the time, as marked in the following exercise, and constantly taking care while one note is struck, to have the next finger placed on the succeeding string, in order to its being rady for immediate action.

It is a universal Rule that, to secure a steadiness of hand and freedom of execution, one or more fingers, (according to the number of notes next to be played,f should be previously placed on their respective strings in regular succession, agrer. ably to the order of the notes.

One principal object of this rule is, to prevent repeated and superfluons mo_ tions of the hamd.

In concordance, with this General Rule, the pupil, before he strikes the fourth note of the secyind exercise, $F$, with the thamb, will prepare the third finger for $C$, the succoding note; and for the same reason, beforc the $C$ is struck, the seand fingor man be placed on the $D$; and so with the rest.

The oblique lines $>$ extending from each fourth note to the following $\boldsymbol{C}$, will remind the pupil of this important Rule.

## Exercise 2.

Right Hend.


This exercise cannot be repeated too often.

Position of the Left Hund. The left hand being placed as represented in Plate, 1 , in which the three middle fingers and the thumb are on the four strings, $C$, $D, E, F$, $\qquad$ lying an octave below the former $C, D, E, F$, while the wrist and arm are held neither too high nor too low, but in an easy and graceful manner, the pupil is prepared for the third exercise, in performing which, the rules laid down for the right hand must be rigidly observed.

The left hand not having the same support on the sounding-board as the right, the pupil, of course, will find it more difficult to prevent the motion of the wrist and the arm (for the position of which see Plate l) so earnestly recommended to the pupil to avoid, especially in striking the fourth note with the thumb.

To diminish the stiffness and fatigue attending this circumstance, a kind of Bracelet has been invented, from the use of which during the first fortuight the pupil will derive considerable aid and relief. *

The following exercise is exactly the same as that given for the right hand; (see 2 d. Exerrise) and all that is there recommended must here be eqally attended to.

## Exercise 3.

Left Hand.


The right and left hands having been separately employed, it is now time to bring them into conjoint action. This will be best done by applying both hands simultaneously to their past and respective Exercises, as given beneath.

## Exercise 4.

Right Hend.


[^2]The pinill having played theoe four notes in an ascending succession, will proceed to porlimm ihom desocndingly with the right hand, as given in the $5^{\text {th }}$ Exercise; being particularly careful to have the first finger ready for the second $E$, the fifth note, be_ fore $F$, the lumblnote is struck with the thumb; and so with the rest.

It will he necessiry to recollect, that previously to performing the first four notes of this Exemen, the fingers must be placed on their respective strings, as seen in the Figures relating to the hand's position already referred to.

## Exercise 5.

Right Hand.


The same rules are to be here observed for the left hand, that have been laid dow for the right hand in Exercise Fifth. Great care must be taken to keep the elbow up, (as in Plate 1.)


This exercise terminates the first day's lesson, and the Master, at leaving his pupil, will recommend a sedulous attention to all the foregoing rules, and the prepara_ tory practice of the following exercises, emanating from the previous examples, and intended for the second and third days.

It is necessary to observe, that the pupil will derive considerable benefit, from the constant habit of practising for half an hour, at least, immediately after the Master has left him, in order to fix in his mind the most prominent particulars of the les son he has just received.

## REMARKS ON THE MODE OF PRACTISING.

The pupil being now left to himself, it is proper to give him some few directions, as guides for his practice.
'He first thing to be recommended is, that he does not play too long at one time, but that he stops the moment he feels his wrist or arm fatigued; lest, by too continued an exertion, they should contract a stiffness, which will impede his progress, With respect to the whole application of each day, it should not amount to less than between $t w n$ or three hours, and be so divided into different periods, that each di_ vision may be gradually extended in proportion as his strength of hand increases.

The observance of this rule, however, will have some dependare on the talcuts of the pupil: and the Author's long experience in the art of teaching, enahbr him to say, that a moderate portion of abilities, and due atiention to the new method of practice, here laid down, will ensure a certain and respectable powi of performance.

The pupil, before he sits down to his instrument, should be careful to hato it perfectly in tume, lest its imperfection in that important point, shond affert the delicacy, and injure the correctness, of his ear.

The adoption of the Bracelet should be continued till its use has thoroughly fitablished the steadiness of the left hand. Though not applicable to every extent of practice, it will be found perfectly so, in all passages which are calculater to fix a good position of the hand.

It is recommended, that these directions be closely attended to; and that the exercises be practised very slowly before any quickness of execution is attempled.

## SECOND DAY.

The practice of this day will commence with the retrospection of the directions already given, both as to what is to be done, and what to be avoided.

The following exercise consists of the combined employment of both hands, on the notes given separately for each hand in the Fifth and Sixth Exercises.

$$
\text { Exercise } 7
$$



In practising the following Exercise, 'the pupil will be careful, as before, to prepare his fingers for the fifth note, while he is striking the fourth; and the Master not being present, the pupil is strongly recommended to refer frequently to Plate 1 , and Figures 1 and 2, in order to satisfy himself that he is right in regard of the positions of his hands, wrists, and arms.

Exercise 8.
Right Hand.

Left Mund.


## THIRD DAY.

The practice of this day, like that of the preceding, will begin with the exercises of the first day, which will be succeeded by those of the second day; after which the pupil will proceed to the following Exercise, consisting of direct inversions of the Eight Exercise; and consequently, the former rules for placing the fingers will here apply inversely; that is, as in that case, the third finger was prepared while the thumb was striking the fourth note, here the thumb will be prepared while the third finger is striking the fourth note; and so with the rest.

$$
\text { Exercise. } 9 .
$$



Left Hand.
In the following Exercise, the pupil will have a considerable difficulty to surmount, that of keeping the thumbs erect, and near their proper strings, while the third and second fingers, and afterwards the second and first, are in action.

It cannot be too often repeated, that in this, and all similar difficulties. the Bracelet will be found particularly efficient.

## Exercise 10.

Right Hand.


Left Hand.

## FOURTH DAY.

SECOND LESSON.

In this stage of his progress, the pupil will do well to take an hour's practice, immediately previous to the expected visit of his Tutor, whose first attention will be given to the position of the body, and that of the hands; especially in respect of the fingers and the vertical situation of the thumbs.

After hearing the repetition of all the former exercises, he will explain the following example, consisting of an ascending diatonic Scale.

The pupil will have observed that hitherto, he has only been playing four notes in varied successions, but always preserving the same position of hand: but now, having to play four additional notes, he will be obliged to change that po sition.

While striking thie fourth note, $F$, with the thumb, the third finger must gent ly pass under' it to the fifth note, $\boldsymbol{G}$, forming the first of the upper four notes, as shewn in the Figure 3, to avoid that break in the effect which would ensue from an abrupt shifting of the hand, in performing these eight notes. The second and first fingers must be prepared for striking the sixth and seventh notes, and the thumb, immediately after striking $F$, must be brought to its proper place for striking the upper $C$.

In changing the position of the hand, at passing from $F$ to $G$, the third finger must be placed sufficiently low to permit the second and first to be easily placed near their respective strings, $A$ and $B$, while the thumb, passing from $F$ to $C$; must keep its erect position. (see Fig: 3 and 4)

It is of the first importance that the hand, in changing its position, should avoid any movement of the wrist or the arm.

Right Hand.
Exercise 11 .


The following scale for the left hand will be played in precisely the same manner as that which has been presented for the right hand; that i - with a strict ic. gard to the like rules. (see Fig: 5)

Exercise 12.


After the separate pracice of the latter exercises, the same scale must lor played by both hands conjointly, striking all the notes with equal force and clearness.


This process being completed, the next step will be, to reverse the same scale; as in the following excrcise.

In playing the notes in this order, the thumb will be placed on the upper $C$, the first finger on the $B$, the second on the $A$, and the third on the $G$; and while the three middle fingers are playing their respective notes, the thumb will pass gently over them, and fall on the $F$, as marked in the Figure 6. While the thumb is striking the $F$, the first finger will be placed on the $E$, the second on the $D$, and the third on the $C$.

In descending, the same steadiness of hand is to be preserved that was recom mended in the ascending scale, as the only means of attaining a free, smonth and easy execution.


In the following exercise for the left hand, the above rules are to be strictly attell. ded to.

$$
\text { Exercise } 15 \text {. }
$$



The nexi exercise consists of a descending scale for both hands; in playing which the pupil will keep in mind the instructions already given.


This concludes the second Lesson; and the practice of the foregoing exercises will complete the fourth day.

## FIFTHDDY.

I'his day's practice will commence with the exercise of the first, proceeding regularly to the last exercise of the fourth day, repeating them several times, especially the scales, which, on account of their necessitating a change of the hand's position, render it imperative to give them the fullest practice, as parti cularly tending to induce a free command of finger: after this, the pupil will prac_ tise the following exercise, consisting of alternately ascending and descending octaves.

Right Hund.
Exercise 17
$321 \times 321 \times 123 \times 12321 \times 321 \times 123 \times 12321 \times 321 \times 12.3 \times 123$


Left Hund.
This exercise will be succeeded by running op the two ascending and conse_ cutive octaves, as given beneath; which range of notes will require three changes of position, one after the first $F$, one after the second $C$, and one after the second $G$.

These three changes will be effected in the same manner as was the change of the preceding scales; that is, the third finger will be passed under the thmmb.

The pupil will observe, that as after the third change there remains but three notes, $A, B, C$, two fingers and the thamb will suffice to play them; consequently, the second finger, instead of the third, will here be passed under the thumb, agreeably to the general rule, of giving the thumb the upper note of the passage, whatever that passage may be.

Exercise 18


The same scale; as follows, will be practised by the left hand and in the same mannor.

Exercise 19.


The pupil will now exercise himself upon the same range of notes, ascending and descending, playing them together with both hands; this will demand three changes in each direction, which will be effected in the manmer recommended in the previous case.

Exercise 20.


## SIXTH DAY.

The sixth day being immediately previous to the third lesson, the pupil will be careful to be prepared for his Master, by due practice; because, not having more than a single exercise emanating from the notes of his past practice, he will the more be expected to be tolerably perfect.

In the following exerise, consisting of different scales, care must be taken, in ascending, to prepare the third finger for striking the first of the next eight notes, and in descending, to have the thumb ready for each second note of the remaining scalss.

SEVENTH DAY.

## THIRD LESSON.

The Master having heard all the former exercises of the scales, paying strict attention to the changes of position, and giving the scholar the advantage of his own practical example, will proceed to the twenty-second Exercise, showing : uccessively the usual way of fingering the seven intervals of the octave, ascending :and descending.

In striking the lime of every two of these notes, in :sernding, the pupil will he carchul to han he thmb in its proper place for striking the second, and allan the finger ready for their respective notes.

In descendiny. the same rule, in regard to the preparation of the thumb and filloth, will be mitormly observed.

Risht Hund.


In performing this passage with the left hand similar attention will be necessary.

Lafit Hand.


Hitherto, the pupil has had only single notes to attend to at a time; but now thr Master will explain to him, that the exercise he is about to enter uphon consists of a combination of two notes; and that consequently, he will have to encounter a new difficulty. To surmount this, he should, in striking the strings, drond solely on the spring of the fingers, avoid the action of the wrist and arm. licep the thumb in its erect position after every note, and preserve a perfect steadines of the hand.

Exercise 24.
Right Hand.


I'he samo rule must be strictly attended to in the same passage for the lefthand.
As thin will be found more difficult, on account of the left hand not haviug that support from the body of the instrument which it affords to the right, if the Bractlet is not used it will require much practice and patience.
L.ffl Hand.


This concludes the third lesson; and the Master will recommend a close attenlion to all the furegoing rules, on the observance of which the pupil's furure pro. eress will chiefly depend.

A part of the remainder of this day will, of course, be devoted to practical appligation and reflection on the remarks and instructions that har. liene give in.

The practice of this day will begin with the Secenteenth Exercise, and be regu. larly pursued till the Twenty-fifth. The three last day's practice having been dif. ficult, and farther time being necessary to render the pupil more perfect in what lua alreadyis engaged upon, mothing new should be given him to-day.

## NINTH DAY.

On this day the pupil will begin with the sixteenth, twentieth and twenty-fint Exercises, and those of the seventh day; all of which he will practise very allentively. After this he will try the Twenty-sixth Exercise, the intervals of which arr founded upon those given in the third lesson.

In practising this, the scholar will be careful to keep his hands as steady as ponsible.
During the performance of the last four bars of that exercise, marked thus (*), consisting of alternate reiterations of the lower and upper notes of the octave, the first and second fingers of the left hand must rest on the strings $G$ and $E$, by nas of support; for it is a general rule, (for the left hand) to rest the first and sirend fingers on the fifth and third strings, comnting from the third finger, except when the octaves are quickly varied, as in the two bars preceding the four former.

In playing the octaves with the right hand, the first and second fingers must 're kept gently bent, without being brought in contact with the strings.

Exercise 26.


## TENTH DAY.

## FOURTH LESSON.

'I'he Master will here begin with hearing the exercises of the second and third lessons, and that of the ninth day, to which he will devote the main part of his present visit; as the future progress of the pupil will so greatly depend upon his attention to the correctness of the performance of these exercises.

It now becomes highly necessary that he should assure himself of his pupil's capability to tume the instrment, according to the rules given in the remarks prcliminary to the first day's lesson.

This done, his next object will be to show the true method of striking a full rhord, or four notes in combination, as given beneath. The three fingers and the thumb are to be placed at once on the strings, as represented in Figure 6, the fingers being so bent as to give an easy roundness to their external parts, while the thumb preserves a vertical position, and the arm rests on the edge of the sounding board, a little above the wrist-joint.

In striking the chord thus prepared, the fingers will move simultaneously, and with an elastic spring towards the palm of the hand; the thumb moving at the same time towards the first finger, and instantly returning to its former position.

It is not to be forgotten, that though the fingers and thumb necessarily retire from the strings for a moment after striking them, the hand and wrist are to maintain their stations, preserving a perfect steadiness. (see Fig: 7 )

It is proper to remark, that notwithstanding all the notes of the chord are supposed to be struck at the same moment, yet, except in rapid performance, they are to be struck in rather a quick succession, and that hence, in Pianoforte music, chords so played are called Arpeggio Chords; and it is to be remembered that the notes must be struck with precision and an equality of force.


The manner of striking the chord with the left hand will be similar to that dirceted for the right; (see Figure 8) care however, being taken not only to give the strok, purcl: by the spring of the fingers, but afterwards to bring the hand quick. ly back, withont moving the arm. For preserving these rules, the pupil will recpive gre:l aid from the Bracelet.


In the following exercise the chords are varied. In performing this, the pripil will be mindful that the strings are to be struck by the sides of the fingers, as dirceted in the first lesson, in order to prevent the nails from coming in contact with the strings, and thereby checking their vibration. (see Figure 9)

## Exercise 29.



The following exercise for the laft hand, will be played in the same manner as was the last by the right hand.

Exercise 30.


The Master will conclude this lesson, by directing the pupil to perform the two last exercises together, strictly aftending to what has been said respecting them.


ELEVENTH DAY.
As the mumber of exercises continually increases, to prevent perplexity and lows of time, the pupil will not be expected to return to them every day; but will apply himself to the following exercises, consisting of the most important of thene he has alrcady practised.

Since now there will necessarily he more of nitwit than of dissection, of phat ion Ham of precept, it is proper to remind the pupil, once more, of the principal mines Hall have been given; that is to say, of the vertical position of the thumb: and flu manner of bending the fingers; always preparing them for the succoring notes arigidify the action of the wrist and arm, and changing the position of the hands it Hos scales, without breaking the equality of the notes.

Exercise 32.


Exercise 33.


Exercise 34.


Exercise 35


Exercise 36.


On this day, after practising the exercises of the Eleventh day, the pupil will en. ter upon the following, consisting of six regulary-succeeding indtes. first in an ascending, and afterwards in a descending, direction.

This exercise presents a new difficulty to the pupil; that of passing the first finger under the thumb, in ascending, and the thumb over the first finger in descending. In doing this, the thamb must be kept high enough, and the first finger sufficiently low, to admit of an easy change of position.

## Exercise 39.



But nevertheless, the fingering of six notes will always be subject to variations, according to the notes that may precede or follow them.

## Exercise 40.



THIRTEENTH DAY.

## FIFTH LESSON.

Now that his pupili is acquainted with some of the principal rules of performance the Master (after having heard him go through the exercises of the two last days) will play to him the following little melody as preparatory to thie scholar's trying it.

This exerefise will present to the pupil two frish processes; that of combining two parts, and that of keeping time. To facilitate the latter the Master will zite an example, by comnting the time fimself, befere the pupil begins.
A. the bass varies in almost every bar, the pupil will recollect that the firm and second fingers of the left hand are not to rest on the strings; and that it is graceful to take the octaves rather high on them, by a gentle elevation of the arm.

The figures $1, z, 3,4$, placed between the two staves, designate the measures of the time; which, in this case is Common Time, or four crotchets in a bar.

(a) The Italian word Moderato, means moderated time.
(b) Pricing, To be played soft.
(c) f. for le. To be played loud.
(d) :\|: Double bur: Generally used to mark the termination of a strain; and when dotted it implies a repetition.

Before the Master leaves the pupil, he will let him try the following exercise, consisting of the notes of the chord, played in succession; which will prespare him for the last exercises of the next daily.

In this exercise, the hand will be placed exactly as when striking a chord, care being taken, in placing the third finger for the fifth note, (or following low $C s$ ), to keep the thumb near its proper string (the upper $C$ \&) and to prevent it from sinking; s fault to which it is very liable.


FOURTEENTH DAY.

This day's practice must commence with an attentive repetition of the excrises of the eleventh. twelfith, and thirteenth days; after which the pupil will proceed to the perfermance of the following passages.

$$
\text { Exercise } 43 .
$$

Risht Harat.

Exercise 44.

1. .1! Hund.

Exercise 45.




Exercise 47.

Exercise 48.
whht IIn:1.
t.ft' Band.


## FIFTEENTH <br> D A Y.

The exercises of the preceding four days being somewhat cumplex and difficull. and consequently requiring considerable practice, the pupil will continu to atta, i ․) them through thi- day.

SIXTEENTH DAY.<br>\section*{SIXTH IIESSON.}

The Master laving heard the repetition of the foregoing exercises, (which will -.copy a considerable time) will not now proceed to any new exercise for the finark; bat will enter upon the explanation of the management of the pedals, the art of which forms so important a point, as being the only means of affording the power to modulate; that is, to sharpen or flatten the different strings: not that the pupil will expect to immediately acquire the ability to modulate with facility in all the keys; towards which facility, however, that he may continually advance, the fol lowing exercises in various keys will now he given; which exercises, in point of fin_ goring, will not be more difficult, because all the sharps and lars are produced sole ty he the action of the pedals.

These Pedals are seven, corresponding in number with the notes in music.
Four of them are on the right side. The first, or nearest of these corresponds with the $E s$, the second with the $F s$, the third with the $G s$, and the fourth with the .ls. The other three are on the left side; the first, or nearest, corresponding with the $B \stackrel{y}{ }$, the second with the $C \stackrel{y}{*}$, and the third with the $D \stackrel{\text {. }}{ }$

On the Double Action How, the office of each pedal is, to raise successively its relative strings : bo semitones. For (example, the note $C$ being. flat, the pedal will first raise it to cha, and then to ( $\ddagger$; and, in like manner, all the other pedals will effect their respective strings.

This raising of the mole is produced by the pressure of the fore part of the foot on the pedal. When the note is to be raised from, flat to natural, the pedal is conducted to the first notch, which the pupil will observe in the aperture of the pedestal; and when the note is to be raised from natural to sharp, the pedal must be conducted from the first notch to the second, or lower noe.

The following example will serve to illustrate the changes alluded to, an gall to the seven notes by the two motions of the pedals.

'Into single aton Harp, which is a very imperfect instrument, is, as before obserrad tuned in E flat. The number of its pedals is the same as that of the pedals of the double action Harp; and they correspond with the same notes; but they have only the power of raising the notes one semitone, as shown by the following example.


Table of the various keys in which the performer may play on the Double action Harp. The several crosses over the signs of the different keys serve to show in what keys the single action Harp can be used.

The pupil will observe that the Double action Harp, being tuned in $C$ flat, the number of pedals required for the different keys, and their situations in their respectise notches, will always be determined by the number of naturals ald shops appertaining to the key in which he is planing.

ab minor:
Ab major.
Ah $x^{\text {minor: }}$ Ah major.


## SEVENTEENTH <br> D AY

1le pupil. if he have a Double action harp will begin this day spactice th !!utting, it in Cb, its natural key) that is by having all the pedals up.

He will then perform in that key the exercises of the thirteenth and fourIfel: h days, that he may accustom his ear to a change of key. After this he will plactisc the following exercise, which is in $C b$, and founded on his past exercises.

If his barp be only Single actioned he will put it in $C$; that is he will fix the three pedals correspouding with the notes $E, A, B$, in their respective notches, and play the past and next exercises in that key.

## Exercise 49.



EIGHTEENTH DAY.

The pupil always attentive to the necessity of practising his past excrcises, will here begin with those of the eleventh, thirteenth and fourteenth days, not omitting the little Melody there given, nor the exercises of the last day. After these he will proced to Ex: 50, in order to be ready for his Master's next visit.
(All the pedals in the fir:l notch.)

Exercise 50.


## SEVENTH LIESSON.

The Master will now hear the exercise of the seventeenth day, the melody last given to his pupil, and ascertain by interrogations, whether he perfectly morstands the powers and employment of the pedals. He will then proceed to the following exercise, which contains a modulation from C flut, to $G$ flut.

To effect this, the pupil, (when the natural $F$ is to be struck) will place his font on the pedal corresponding with that note, and fix it in the first notch.

If the pupil's harp be only single-actioned, this exercise must be in $C \notin$, and the modulation, to $G$ natural will be effected by the introduction of $\mathrm{F}_{7}$.


The next Melody is an exercise in Giflut, the key into which the purpil has just passed. The movement being slow, the chords must be well Arpeggioed, that the fullest vibration may be given to the strings.


TWENTIETH DAY.
After some considerable practice of the exercises of the three last days, the schn lar will proceed to the following exercise, consisting of a modulation from $G$ jlut to $D$ flut. This modulation is effected by placing the foot on the pedal correspos ding to the $C$, and fixing it in the first noteh.

Lrt it he mondertood, that in all the pincen:in jlat key, which cannot be played un the Single-actioned Harp, they will be taken hall: a note higher; that is to sa!, If the exercise for the Double-action Harp is in Gbor Db, it must be played in $G_{\overline{7}}^{-}$ with one sharp, or in $D$, with two sharps: and so of the other kevs, but still the process with the fingers will remain exactly the same.


TWENTY-FIRST DAY.
The same exercises as on the four last days.

TWENTY - SECOND DAY.

## EIGHTH LESSON.

The tutor, as usual, will require a repetition of the last exercises, and then pro_ ceed to the next, which is in A flut, for which $G q, F \notin$, and $C h$ must be ready fixed. This exercise consists of Arpeggios, or chords broken into single notes, which. on allcount of placing the fingers for the succeeding notes, the compass of which is great, will require considerable attention. In their performance, the hand must proceed upward and downward with an easy and gliding motion.


In the following pleasing Melody by Bishop, the first and second finger: of tho : it hand must rest upon the third and fifth strings, in the bars contaming the reprated . 1 s

The right hand must strike the thirds and octaves with equal force, and the time must be strictly counted, as marked, $1,2,3,4,5,6$.


* When a natural is merely accidental, or transitory, the pedal must not be fixed in the nutch, but ihe fiofi b;e $k$ ry $u$ upon it in a moveable position. This rale equally applies to accidental sharps and flats.
(i) And !! Andantino. Slower than Andante. (b) con espressione. with expression. (c) rf. rin!iur. zelm(1). incrasing the sound of the note over which the term is placed. (d) decrescendo. to decreas. (ll.


## TWENTY-THIRD DAY.

On this day, the pupil, instead of procecting to ai:y thing new, will pracri... the exercises of the four last days.

## TWENTY-FOURTH DAY.

Bonnath are given some exercises in the several keys, in which the pupil has aha ady played, which will be found highly useful in equalising the freedom and flexilility of the fingers.

Ex: 58

> All the pedals up.


Ex:64.


Ex: 65.


TWENTY-FIFTH DAY.

## NINTH LIESSON.

After the pupil has repeated the last exercises, the Master will direct hini it put the harp in E flat, (the $F b, C b, G b$, and $D b$, in their first notches) and proced to the following.

Since, in a regular succession of five notes, ascending or descending, it would be very inconvenient to change the position of the hand, after the fourth note, $A$, only for one note; they will be performed, in ascending, by sliding the third finger from the $E$ to the $F$; and, in descending, by sliding the thumb from the $B$ to the $\mathcal{A}$. To effect this with ease, in ascending, it would be necessary, that the third finger should, at the moment of sliding, be but little bent, in order to its gliding more smonthly from string to string. In descending, the thumb must be kept in its usual erect position, and its moyement from string to string be effected with. out the least shifting of the hand or wrist.

Right Hicild.

$$
\text { Exercise } 66
$$



The same rules will be attended to for the left hand.

## Exercise 67.

Left Hand.


The same regulations for both hands.


Hic following popular Waltz by Weber, will be found an excellent exercise for the above rule, as well as serviceable in strengthening the second and third fingers of the right hand.

$$
\text { Allegretto Scherzando. }{ }^{(\mathrm{a})}
$$


a) ! !lrgetelto Scherzando, In a lively sportive manner. (b) $\gg$, To give emphasis to the first note. Da Cull. To return to the beginning of the movement. (d) Finite, the end.

## TWENTY -SIXTH DAY.

The past exercises being again repeated, the pupil will proceed to the following.
Exercise 70.



TWENTY-EIGHTH DAY.
TENTH LESSON.
The Master will direct the pupil to put the Harp in $B$, and instruct him on the suljicet of Grace notes, under their several appellations of Appoggoturas, Turns \&c.

The Appoggiatura consists of a small note prefixed to the note it is intended to ornament; and its length in performance will depend, partly on the nominal laplh of the enbellishing note, and partly on the style or character of the musie in which it is introduced; that is, it will be longer in slow and pathetic, than in quick and lixely mowements: and vice versâ.
E.rample.

Manner of playing it.

(ii) $=$ Tin kist emphacis fll the filut luite.

The Turn, marked thus (~) consists either of three notes prefixed to their pith cigar, or of four following it, as given below.

Example.

Mamet of playing it.


The following Melody is an illustration of the Appoggiatura, and the Turn, the middle stare shows the melody as it must be written, and the upper one as it is to be performed.

Exercise 75.

(a) Andante Affettuoso.



The shatie is a Grace effected by a rapid alternation of the principal note and fant immediately above it. The shake, to be good, must not only be quick, but disfinct, and performed without any motion of the arm, or of the wrist.

Manller of playing it.

Exercise 76.


Manner of playing it.

TWENTY-NINTH
D A Y.


Ex:79.


Ex: 81 .

$\because:$
THIRTIETH DAY.
.VODULITITVG S C.ALES.
 Fix A ${ }^{\dagger}$ )



## THIRTY-FIRST DAY.

## EIAEVENTH LESSON.

After hearing the repetition of the foregoing exercises, the Master will direct the pupil's attention to the Harmonic Sounds, which form one of the most beautifinl effects of the Harp.

The Harmonics are produced with the right hand, by gently pressing the string exactly in the middle, with the first joint of the first finger in a bent position, while the thumb gives the note, (See fig. 10.) . In order to give the string its free vibration, the finger must be removed from the string the moment after the note is heard; in performing the Harmonics with the right hand care must be taken, not to bend too much the second, third and little fingers, but so to hold them, that they shall form an easy and graceful curve.

When the Harmonics are to be played, the notes have this sign over them ( $\begin{aligned} & \text { oo o }\end{aligned}$ )

## Exercise 83.

Kisht Hand.


When the Harmonics are performed with the left hand the effect is produced $b_{:}$ pressing gently the middle of the strings, with the fleshy edge of the palm of the hand not with the ball of the thumb which part of the palm is removed from the string instantly after the thumb has struck the note, (see fig 11.)
L.til Hend.


The position of the left hand, enables it to produce two, and even three, harmonic sounds at once, as shown below.

if: Hie following popular Air, (Runssemu's dieam) is given as an rexerese for both hands in the Harmonics.
Exercise 86.
. Muderato.
${ }^{\text {|a }}$ Natural sounds.

(a) The dots oser the notes, signify that they are to he played in a short and pointed manliner.
(h) Ritardando, Tow slacken the time.
Exercise 87.

Ex: 89


$$
\text { Ex: } 90
$$



[^3]
## THIRTY－THIRD DAY．

Put the Harp in C natural，all the pedals in the lit notch．

ExEアコにも 91.





The Master will explain to his pupil，that to produce the Sons etouffe＇s，or damped somis， with the left hand，the whole of the hand must be laid flatly against the strings in a horizontal position，the fingers being held close together，and their extremities fixed on the strings，as shewn in Fig：12．The note will then be struck with the thumb；instinn－ tancously after which，the string must be strongly pressed with the ball of the thumb，in order to stop or stifle the vibration；the thumb must be kept erect and unbent；its powir t．give the note with force will be derived from the pressure of the extremities of the fingers on the strings；and by a little jerk or turn of the wrist，the thumb will ior prepared for striking the succeeding note．

The Sons etouffe＇s are generally designated by the following sign－．．．piaced iv： of muder the notes．

Exercise yij．


Dine Churds etouffe's. produced by the left hand ave of striking effect especially in Mantia! Music.

In playing them, the hand must be so held, that the palm may be noar the switw. in order to facilitate its immediately damping, or stifling the sounds. The fingers must be less bent than usual, and the elbow be kept somewhat low.

The Chords elouffe's are always Arpeggioed.

Exercise 97.


It is to be observed, that the usual position of the right hand does not well admit of its giving the Sons etouffe's; and that whenever they are produced, it is by replacing the fingers as soon as the notes are struck.

Exercise 98.


Care must be taken to keep the nails from coming in contact with the strings.
The next exercise, consisting of a . Mareh for both hands, is, at its beginning to beperformed very piano, and gradually increased in loudness.

Ihe semiquavers in the right hand part must be played in a short and pointed manner, without any motion of the wrist in the arm; and before the semiquavers and struck. the fingers must be so placed as to be ready for the succeeding chord, which. in the next exercise, on account of its character must not be arpeggioed.

 in: dass and explain to him their styles, and the hature of the sevena difficoltio lu "ill liani fu meomiter.
THIETY FITIH DIY.

 Itomdals in the first motch, and the $F$ in the semid, to procice the $F$ sharp. The single actio in harp having the $E$, the $A$, the $R$, and the $F$. in thir repective notches.


In D major, (Put the pedal of $\mathbf{C}$ in the second notch.)


Ex:ID4.


In $\mathbf{E}$ major, (Put the $\mathbf{E}$ pedal in the second notch.)

Ex:105.

$t 0$

## THIRTY -SIXTH <br> DA Y.

1. prantisug the next exercise, the pupil will be careful. in orang tit hands, Wh..W, lis fingers always prepared, for the notes about to be played; by with in will percent a break in the r succession.

N: $B$. The letters I.H. and R.H. signify, the left and right hands.


In B natural major, (put the F. C.G.D, and A, pedals in the second notch.)



The first six weeks being now concluded, and the pupil having beon attentive to bis Totor's instructions and remarks, will find himself tolerably well acquainted with the mu:, frequently occuring passages, and with the leading principles of good perfornomerecotisequently he is now prepared to engage in the more pleasing task of playing rewlan pieces, which he will find in the appendix following this book: but at the sanme time, as he can not be quite perfect in all his former exercises, it will be neres.ors that he should at least twice or thrice a week, recur to the most important of them: amons: which will be those on the Scales, on Arpeggras, Hamenic sonnds, Modulations. and Shakes.

It will also be requisite that he sheuld frequtitiy re-peruse the instrutions erimen fomm inne to time respecting the proper position of the hands, wad ail the moles iaid down for practisitig the management of the pedals.

The pupil will also bear in mind that he should nerer sit dow to practime willout tuning ais b:...\%.




[^0]:    
    

[^1]:    * This spring Support with a description of the manner of fixing it, may be had at Mess rs kirals, y:s Beruer St: and at the Pis linhers.

[^2]:    * Thin little machine accompanied with a card of explanation, may le had of the Manufachurm, Meacts. Finatt.

[^3]:    (..' Andfutin!). slower than Andunte.

