Copyright © Beatrice Wilder 2002

## Published in 2002 by Music Fun

Reprinted in 2007

19 Millyard Lane Katoomba 2780
Phone: (02) 47823073
Email: info@ musicfun.net.au
Web: www.musicfun.net.au

## Let's Learn About Notes

Sheet 1
Basic Information About Notes

| Semibreve or Whole note | One semibreve $=4$ crotchets | Semibreve rest: |
| :--- | :--- | :--- |
| Minim or Half note | Two minims $=4$ crotchets | Minim rest: |
| Quaver or Eighth note | Four crotchets $=1$ semibreve | Crotchet rest: |



## Lines and Spaces

## Notes are written on lines and in spaces.

The lines are numbered from the bottom up.
What number is the bottom line? $\qquad$
What number is the top line?
The spaces are numbered from the bottom up.
What number is the bottom space?
What number is the top space?
Using your coloured pencils, draw:


Trace the note on the 4th line.

Trace the note on the 2nd line.
Draw a note on the 1st line.


Trace the note in the 3rd space

Trace the note in the 1st space.

Draw a note in the 4th space.

A red note in the 4th space.
A blue note on the 2nd line.
An orange note on the 5th line.
A green note in the 3rd space.
A brown note on the 1st line.
A purple note in the 2nd space.
Can you draw a pink note below the first line?

## Let's Learn About Notes

Sheet 3

## Trace Notes

## This is a semibreve.

## It is also called a whole note

 It looks a bit like a circle.It does not have a stem is hollow in the middle.
Trace the semibreves green.

## These are two minims.

Minims are also called half-notes.
They look like semibreves with stems.
They are hollow in the middle.
Trace one minim blue and the other red.


Trace each semibreve a different colour.


Can you turn these into minims? Use colours.


Here are two crotchets.
Crotchets are also called quarter notes. They look like black minims.
Turn three semibreves into minims and three semibreves into crotchets


Let's Learn About Notes
Sheet 4

## STEMS

Notes that are written lower than the middle line have stems that go up on the right.
Trace the minims carefully.

Trace the semibreves.
Add stems on the proper sides to turn them into minims.


Notes that are written higher than the middle line have stems that go down on the left.
Notes that are written on the middle line can have their stems going up or down.


Turn two semibreves into minims. Can you turn three minims into crotchets?

Let's Learn About Notes
Sheet 5
Name $\qquad$ Note Properties

| Semibreve or Whole note | One note $=4 \quad$ beats |
| :--- | :--- |
| Minim or Half note | Two notes $=4 \rho$ beats |
| Crotchet or Quarter note. |  |

Fill in the missing notes ...


Tick the correct answers and cross the incorrect answers.


| Draw a note that <br> is worth 4 crotchet beats | Draw a minim | Draw a quarter note |
| :--- | :--- | :--- |
| Draw an eighth note | Draw a note that is worth <br> one crotchet beat | Draw a semibreve |
| Draw two notes that add <br> up to one crotchet beat | Draw a half note | Draw two notes that add <br> up to two crotchet beats |

## Let's Learn About Notes

Sheet 6
Writing Music
The notes in each bar have to add up to four beats. Can you decide which notes need to go in each bar?


3 notes $\left\{\begin{array}{l}\text { One dotted minim in the third space. } \\ \text { Two quavers together in the first space. }\end{array}\right.$

Name




One whole note on the first line.

How many crotchets are there on this sheet?

Can you help three of these notes to FIND THE WAY HOME?
Draw the correct notes in their boxes first. You can find all of them in the circle on this page.


Let's Learn About Notes
Sheet 8
Name $\qquad$ Crossword Puzzle

15. A crotchet can be called a $\qquad$ note

## ACROSS

5. 

 This part of a quaver is called a flag or ____
6. A semibreve can be called this (2 words)
9. How many quavers equal one crotchet
11. A note that gets three crotchet beats ( 2 words)
12. A short note with a tail
14. A minim is sometimes called a ....(2 words)
Draw a picture of 12 across $\square$

Draw a picture of a note that has no stem and has a value equal to 4 crotchet beats

Name this note $\qquad$

Let's Learn About Notes
Sheet 9

## Counting Notes

Notes that add up to one crotchet beat:

One crotchet, or quarter note, gets one beat.

Two quavers, or quarter notes, together get the same number of beats as one crotchet.

One beat

Four semiquavers, or 16th notes, get the same number of beats as one crotchet.

One beat

Draw the note that makes these groups add up to one crotchet beat


Each group has to add up to one crotchet beat. Cross out any notes that are not needed.


Draw an eighth note

Draw a 16th note

Draw two semiquavers joined

Sheet 10 $\qquad$


in $\frac{4}{4}$ time
$1 \sqrt{4 / 3}$ (2) 1
 The shortest note first and the longest note last.


About Notes and Symbols Sheet 11

Find the names of each of these notes． Write all the remaining letters below in the same order．They spell a message．

－ $\left\lvert\,$| $d$ | $o$ | $n$ | $e$ | $c$ | $s$ | $r$ | $s$ | $o$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $o$ | $t$ | $c$ | $h$ | $e$ | $e$ | $t$ | $e$ | $i$ |
| $t$ | $m$ | $i$ | $n$ | $i$ | $m$ | $s$ | $m$ | $w$ |
| $t$ | $o$ | $r$ | $t$ | $h$ | $i$ | $t$ | $i$ | $h$ |
| $e$ | $e$ | $s$ | $a$ | $m$ | $q$ | $e$ | $b$ | $a$ |
| $d$ | $s$ | $t$ | $w$ | $o$ | $u$ | $q$ | $r$ | $u$ |
| $m$ | $a$ | $v$ | $e$ | $r$ | $a$ | $s$ | $e$ | $j$ |
| $i$ | $o$ | $i$ | $n$ | $e$ | $v$ | $d$ | $v$ | $t$ |
| $n$ | $q$ | $u$ | $a$ | $v$ | $e$ | $r$ | $e$ | $o$ |
| $i$ | $g$ | $e$ | $t$ | $h$ | $r$ | $e$ | $r$ | $d$ |
| $m$ | $c$ | $r$ | $o$ | $t$ | $c$ | $h$ | $e$ | $t$ |$\quad d\right.$.


ー ー－ー ー ー ー ー ー－

Name
Doulble Puzzle
Whole note

quarter note


16th note

dotted minim

crotchet
half note
two quavers joined
four semiquavers joined

Draw the longest note．

Draw the shortest note．


About Notes and Symbols
Sheet 12
Name $\qquad$

Write both names for these notes.

## Note Identification $\rho$



Trace these notes
Use your coloured pencils to trace and colour:
Semibreves blue
Minims green
Crotchets red
Quavers orange
Semiquavers purple

How many did you find?
Semibreves $\qquad$
Minims $\qquad$ Quavers $\qquad$
$\qquad$
Semiquavers $\qquad$


Draw one quaver on the 4th line and one semiquaver in the 1st space.
$\qquad$


Here are your answer boxes:
Can you solve this problem?
If you turned every minim on this sheet into crotchets,
 how many crotchets would there be?


0

## About Notes and Symbols

## Basic Information about Symbols



## About Notes and Symbols

## Treble Clefs

Trace the Treble Clefs starting at the arrow point. You may trace each one in a different colour.


Complete these Treble Clefs. Make sure that they reach from the top line to the bottom line..


## About Notes and Symbols

$\qquad$

## Bass Clefs

Trace the Bass Clefs starting at the arrow point. You may trace each one in a different colour.
Complete these bass clefs.


Can you draw two bass clefs without help?
Do you remember how to draw a treble clef?

## About Notes and Symbols

Name $\qquad$

Sheet 17
trace. They are:
Here are six symbols for you to trace. They are:


Name the symbols used:
1
Treble clef

Bar lines
 in the proper places?
$\qquad$



Can you arrange them on this Grand Stave
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## Connections

Find the words for each of the music symbols and join each word to its symbol with a straight line.


## About Notes and Symbols

 Sheet 19
## Wordsearch

Find words reading across or down for each of the music symbols and write the correct label for each one.

0

$$
\begin{array}{llllllllllll}
a & f & t & i & e & s & t & a & v & e & s & h \\
e & l & s & q & s & h & a & e & t & v & e & s \\
n & a & t & u & r & a & l & m & r & e & m & e \\
b & t & e & a & a & r & l & m & i & n & i & m \\
r & s & b & v & s & p & a & u & s & e & q & i \\
a & l & r & e & p & e & a & t & s & e & u & b \\
c & u & a & r & e & s & t & s & v & e & a & r \\
e & r & c & r & o & t & c & h & e & t & v & e \\
b & a & s & s & c & l & e & f & r & e & e & v \\
t & r & e & b & l & e & c & l & e & f & r & e
\end{array}
$$

$\qquad$ ..


## About Notes and Symbols

Sheet 20
Name

## Five Rests

Every note has its own rest. The rest has the same value as the note that it belongs to.
Can you recognize and draw each rest?

$\qquad$

## Sharps, Flats, Naturals

A sharp tells you to play a sound one semitone higher, a flat lowers it by one semitone. A natural sign cancels out a previous flat or sharp. Trace the sharps, flats and naturals.


$\qquad$

## Drawing BIG Symbols

How many of the symbols below can you draw accurately on the staves above? $10=\operatorname{good} 15=$ very good $20=$ excellent $26=$ brilliant
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

$\qquad$

## Drawing SMA山Symbols

Can you draw the symbols into their boxes? Cross them out as you use them.
What is the name of the symbol that is left over. Write it here


Dotted minim


Natural


Treble clef


Bass clef


Crotchet rest


Whole note


Sharp


Quarter note



Pause


Flat


Half note


Semibreve rest


Eighth note


Minim rest


Two quavers


Repeat sign
$\qquad$

## A Little Revision

Can you do this ............. ?


Draw a natural next to the minim. Draw a half note next to the flat.


Draw the note that belongs to this rest.


Draw a semibreve next to the natural.


Draw the note that belongs to this rest.


Draw a flat next to the whole note.


Draw the rest that belongs to this note.


Draw a flat next to the quaver and a sharp next to the 16th note.

