

Major and Minor Scales Worksheet 2

This Worksheet will test your knowledge of the musical scales: the set of notes we use to play a particular song.

1. How many half-steps are in an octave?
(Hint: count them using the whole-step/
half-step patterns.)

2. What is the numerical version for any
major scale? (Hint: it starts and ends
with the root note.)

R _ _ _ _ _

3. Write the numerical version of the minor
scale by comparing it to your answer for
question 2. (Hint: some scale degrees
will be flatted, like the 3rd here.)

R _ \flat 3 _ _ _ _ _

4. Major scales can contain both sharps
and flats sometimes:

- a. True
- b. False

5.
a. Is the key of C flat, sharp, or neither?

b. How many flats/sharps does it have?

6. Why would we sometimes use numbers
when talking about a scale instead of let-
ters?

7. A two octave scale goes through every
scale degree from R to 7 **twice** and ends
on a final R:

- a. True
- b. False

Major and Minor Scales

Worksheet I

Answers:

1. The distance from one note to that same note one octave higher is 12 half-steps.
 2. R 2 3 4 5 6 7 R
 3. R 2 \flat 3 4 5 \flat 6 \flat 7 R
 4. False. Major scales have either flats or sharps, never both. (Except for the key of C which has neither.)
 5.
 - a. Neither
 - b. 0 sharps, 0 flats
 6. It allows it to be applied to any key.
Example:
R 2 3 4 5 6 7 R = C D E F G A B C
R 2 3 4 5 6 7 R = E F# G# A B C# D# E
 7. True.
Example:
C D E F G A B C D E F G A B C
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