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Musical Alphabet Worksheet 2

This Worksheet will test your knowledge of the musical alphabet: the building blocks of music.

6. What is the definition of an enharmonic?

I. Complete this series using natural notes:

7. What is the definition of an octave?

$$C_{-}FGA_{-}C$$

2. Complete this series using natural notes:

3. Write the other names for these notes:

- a. A#
- b. B#
- c. E b
- d. D b
- e. F b

4. What is it called when you raise a note by a half step?

5. What is it called when you lower a note by a half step?

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Musical Alphabet Worksheet 1

Answers:

- I. CDEFGABC
- 2. A B C D E F G A

3.

- a. B b
- b. C
- c. D#
- d. C#
- e. E
- 4. Sharp
- 5. Flat
- 6. An enharmonic is an example of two notes with the same pitch. (Can also be read as one pitch with two names)

Ex. $E \triangleright$ and D #.

- 7. An octave is the range of notes from one letter name to the next pitches of the same letter name.
 - Ex. From A to A.