Tenor Octave Reading

Translate a specified octave-treble part.

Name _____ Date _____

This exercise specifies a tenor part written in octave treble clef (treble with 8 below). It sounds one octave below the written pitch. Keep the letter and accidental; subtract one from the octave number.

Model	Reference
A	Written C4
B	Written G4
C	Written F#4
D	Written Bb4

Use the model above. Write a brief answer for each item.

1. What pitch sounds at A?

2. What pitch sounds at B?

3. What pitch sounds at C?

4. What pitch sounds at D?

5. Write the pitch that would sound D4.

6. Write the pitch that would sound A3.

7. Does the octave change remove the accidental?

8. Does every treble-clef part sound an octave lower?

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Model	Reference
A	Written C4
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Use the model above. Write a brief answer for each item.

1. What pitch sounds at A?

C3.

2. What pitch sounds at B?

G3.

3. What pitch sounds at C?

F#3.

4. What pitch sounds at D?

Bb3.

5. Write the pitch that would sound D4.

D5.

6. Write the pitch that would sound A3.

A4.

7. Does the octave change remove the accidental?

No. Sharps and flats remain.

8. Does every treble-clef part sound an octave lower?

No. This task specifies octave treble for tenor.