

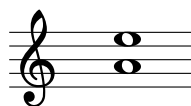
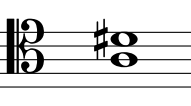
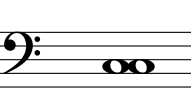

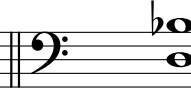
Intervals C

Name: _____

I. Identify the following intervals by both quality (°, m, M, P, or +) and quantity (1, 2, 3, 4, 5, 6, 7, or 8).

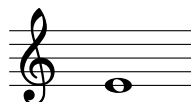
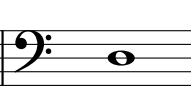
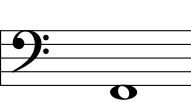
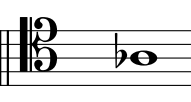

1.  2.  3.  4.  5. 

Interval: _____

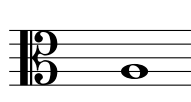




6.  7.  8.  9.  10. 

Interval: _____

II. Add the correct note *above* the given note, to form the interval specified.

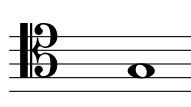




1.  2.  3.  4.  5. 

Interval: P5 M7 m3 P8 m6

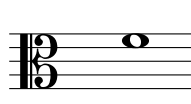
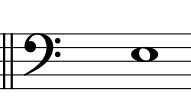



6.  7.  8.  9.  10. 

Interval: M2 +5 °7 M3 P4

III. Add the correct note *below* the given note, to form the interval specified.

1.  2.  3.  4.  5. 

Interval: M3 °8 M2 M7 m6

6.  7.  8.  9.  10. 

Interval: m7 +4 M6 P5 m2