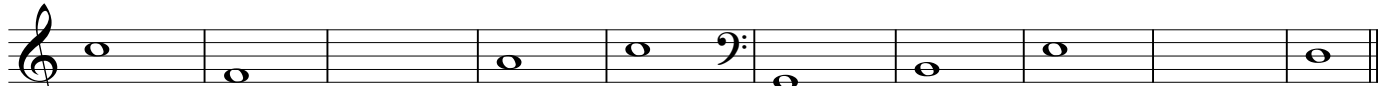


Practice Drill:

Write natural intervals

1. Write the following intervals above the given pitch, then label the quality of each interval:



A musical staff with a treble clef on the left and a bass clef on the right. The staff is divided into ten measures. Each measure contains a single note. Below each note is a number representing an interval from the given pitch.

3 8 6 7 4 7 5 2 8 6

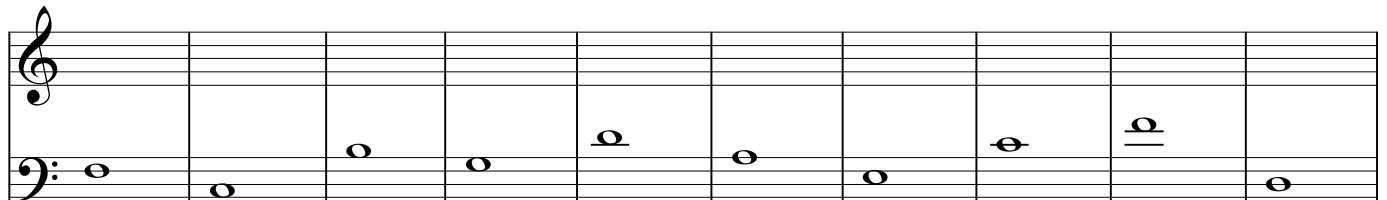
2. Write the following intervals below the given pitch, then label the quality of each interval:



A musical staff with a treble clef on the left and a bass clef on the right. The staff is divided into ten measures. Each measure contains a single note. Below each note is a number representing an interval from the given pitch.

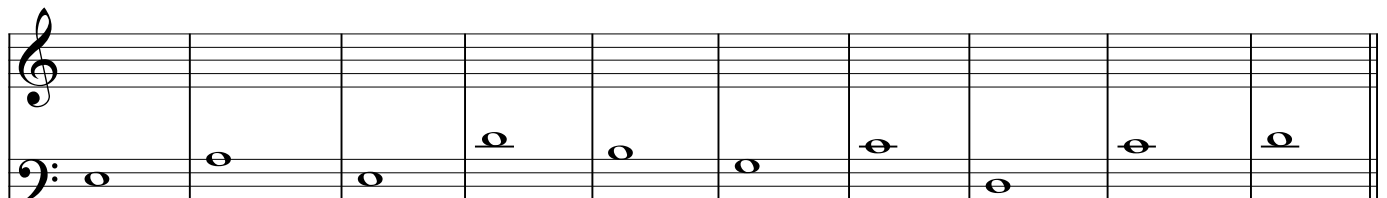
5 2 4 3 8 7 3 5 7 6

3. Write the following intervals above the given pitch and place it in the treble clef, then label the quality of each interval:



A musical staff with a treble clef on the left and a bass clef on the right. The staff is divided into ten measures. Each measure contains a single note. Below each note is a number representing an interval from the given pitch.

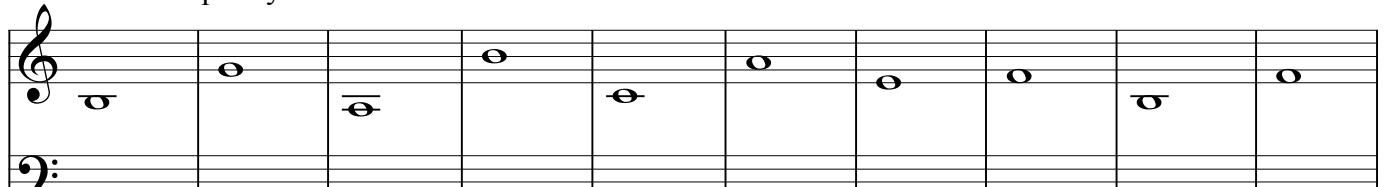
6 8 3 7 2 4 5 7 3 6



A musical staff with a treble clef on the left and a bass clef on the right. The staff is divided into ten measures. Each measure contains a single note. Below each note is a number representing an interval from the given pitch.

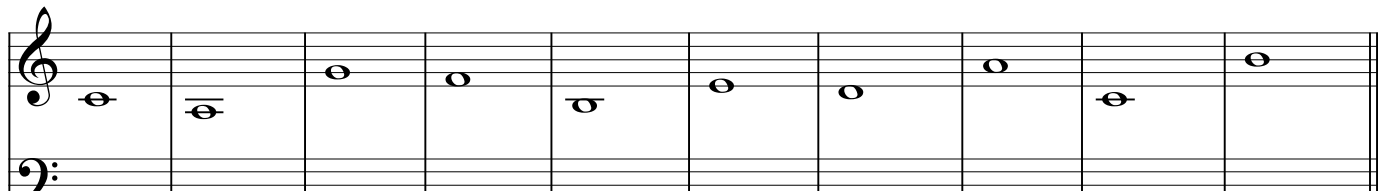
3 7 6 5 4 8 2 6 8 4

4. Write the following intervals below the given pitch and place it in the bass clef, then label the quality of each interval:



A musical staff with a treble clef on the left and a bass clef on the right. The staff is divided into ten measures. Each measure contains a single note. Below each note is a number representing an interval from the given pitch.

4 6 2 7 3 5 1 5 3 8



A musical staff with a treble clef on the left and a bass clef on the right. The staff is divided into ten measures. Each measure contains a single note. Below each note is a number representing an interval from the given pitch.

2 7 5 4 3 6 1 4 7 6