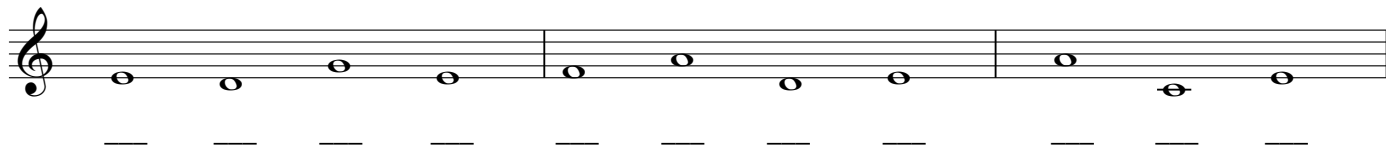


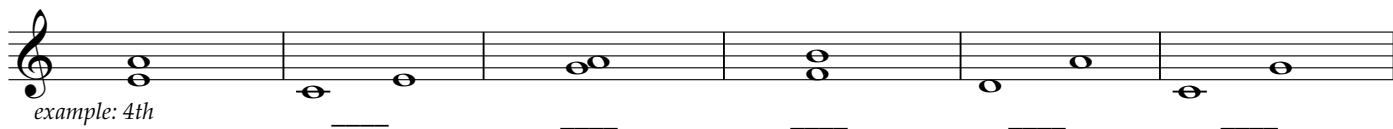
Dorothy Sutton Performance Festival

Primer Level Theory Exam - Vocal Treble Clef - PRACTICE

1. Write the *pitch letter name* under each note below. Each measure will spell a word.



2. Name each of the following *intervals* as a 2nd, 3rd, 4th or 5th.



3. Draw one *rhythmic value* that completes each math problem below.

example: $\text{quarter note} + \text{quarter note} = \text{half note}$ $\text{half note} - \text{quarter note} = \text{quarter note}$ $\text{quarter note} + \text{quarter note} + \text{quarter note} = \text{half note}$

$\text{quarter note} + \text{quarter note} = \text{half note}$ $\text{half note} - \text{quarter note} = \text{quarter note}$

4. Matching: Write the *correct letter* from the first column in front the answers in the second column.

- | | |
|-----------------------|-----------------------------------|
| A. forte (<i>f</i>) | example: <i>B</i> double bar line |
| B. | legato |
| C. 2nd, 3rd, 4th, 5th | treble clef |
| D. $\frac{3}{4}$ | staccato |
| E. | loud |
| F. | 3 quarter note beats in a measure |
| G. piano (<i>p</i>) | soft |
| H. | tied note |
| I. | intervals |

5. Add **barlines** to the music below so that each measure has the *correct number of beats* according to the time signature

example: 4 quarter notes total, so barline here

6. Circle the correct answers for the following line of music:

- How many *beats* are in each measure? a) 4 b) 3 c) 2
- How many *measures* are there? a) 5 b) 8 c) 4
- Which sign tells you to sing *legato*? a) *f* b) slur c) clef
- Which sign tells you to sing *staccato*? a) dot b) double bar c) clef

7. Fill in *the correct answers* for the questions below.

- How many beats are in one measure of $\frac{3}{4}$ time? ____
- How many beats are in one measure of $\frac{4}{4}$ time? ____
- How many beats does the *half note* get in $\frac{3}{4}$ time? ____