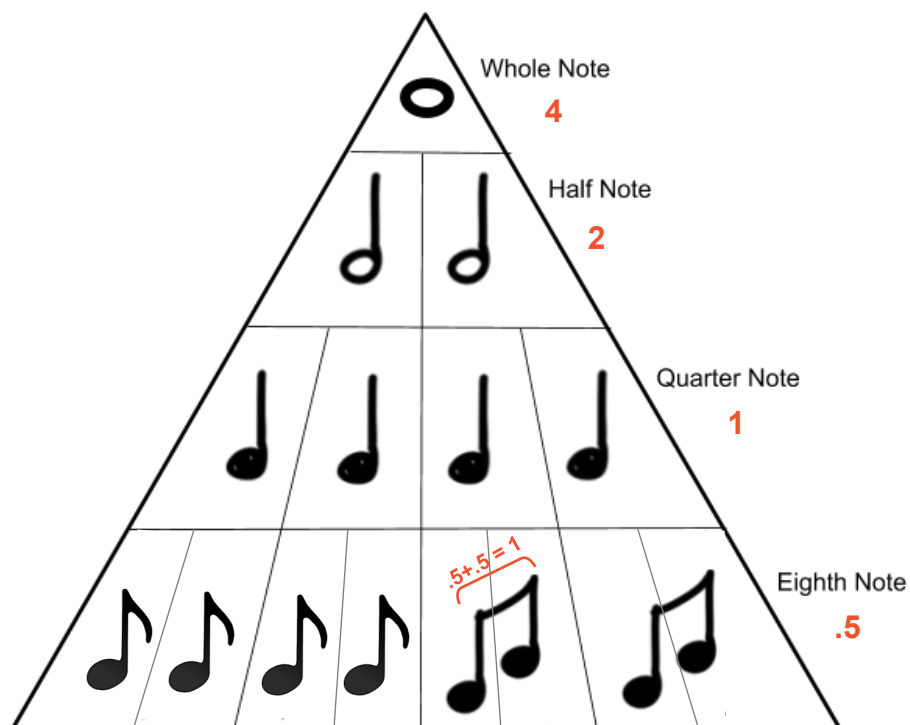


# NOTATE TO EQUATE

Review the pyramid of note values and then complete the math equations below. If you need an extra challenge, set a timer for 1 minute and complete all before time runs out!



$$\text{Whole Note} + \text{Half Note} =$$

---

$$\text{Whole Note} + \text{Half Note} - \text{Quarter Note} =$$

---

$$\text{Half Note} - \text{Quarter Note} =$$

---

$$\text{Half Note} - \text{Eighth Note} =$$

---

$$\text{Quarter Note} + \text{Whole Note} + \text{Whole Note} =$$

---

$$\text{Quarter Note} - \text{Half Note} - \text{Quarter Note} =$$

---

$$\text{Quarter Note} + \text{Quarter Note} =$$

---

$$\text{Whole Note} - \text{Quarter Note} - \text{Quarter Note} =$$

---

$$\text{Whole Note} + \text{Eighth Note} =$$

---

$$\text{Quarter Note} + \text{Quarter Note} + \text{Quarter Note} =$$

---

Share your work with us by tagging @cincysymphony

# NOTATE TO EQUATE: Round 2

Now try using multiplication and division! For a challenge, set the timer to 1 minute.

## Value Reminder:

<b>WHOLE</b>	<b>4</b>
<b>HALF</b>	<b>2</b>
<b>QUARTER</b>	<b>1</b>

$$\bigcirc \times \text{half note} =$$

---

$$\text{half note} \times \text{half note} =$$

---

$$\text{half note} \times \text{half note} =$$

---

$$\text{half note} \times \text{half note} =$$

---

$$\bigcirc \times \text{half note} =$$

---

$$\bigcirc \div \text{half note} =$$

---

$$\text{half note} \div \text{half note} =$$

---

$$\text{half note} \div \text{half note} =$$

---

$$\bigcirc \div \text{half note} =$$

---

$$\bigcirc \div \bigcirc =$$

---

Try writing some of your own equations using note values, then quiz your family and see how they do!

Share your work with us by tagging @cincysymphony or #CSOEducatorNetwork

Answers page 1, left column: 5, 1, 10, 1, 5  
 Answers page 1, right column: 4.5, 5, 0, 2.5, 3  
 Answers page 2, left column: 4, 2, 1, 4, 8  
 Answers page 2, right column: 4, 2, 1, 2, 1