



Musical Math



Just like in math, we can add notes together and get a certain number. Write what each of the notes below equal and then try some of the problems! You can work with a partner. Good luck!

$$\bigcirc = \quad \bigcirc \text{ with stem} = \quad \bullet \text{ with stem} =$$

Whole-note-hold-it half-note pie

1. $\bigcirc \text{ with stem} + \bigcirc \text{ with stem} = \underline{\quad}$

5. $\bigcirc \text{ with stem} + \bigcirc = \underline{\quad}$

2. $\bigcirc \text{ with stem} + \bullet \text{ with stem} = \underline{\quad}$

6. $\bullet \text{ with stem} + \bigcirc \text{ with stem} = \underline{\quad}$

3. $\bullet \text{ with stem} + \bullet \text{ with stem} = \underline{\quad}$

7. $\bullet \text{ with stem} + \bullet \text{ with stem} + \bullet \text{ with stem} = \underline{\quad}$

4. $\bigcirc + \bullet \text{ with stem} = \underline{\quad}$

8. $\bullet \text{ with stem} + \bullet \text{ with stem} + \bigcirc \text{ with stem} = \underline{\quad}$

Great job! See if you can draw your own problem below!
