

## DOES EVERYTHING ADD UP?

Help Whole Note Harry figure out the answer by adding up the total value of the notes. Fill in the blanks with the correct numbers, then do the math.

$\bigcirc = 4$

$\text{♪} = 2$

$\text{♩} = 1$

EXAMPLE:

$\text{♪} (2) + \text{♩} (1) = 3$



a.  $\bigcirc ( \quad ) + \text{♪} ( \quad ) = \square$

b.  $\bigcirc ( \quad ) + \text{♩} ( \quad ) = \square$

c.  $\bigcirc ( \quad ) + \bigcirc ( \quad ) = \square$

d.  $\bigcirc ( \quad ) + \bigcirc ( \quad ) + \text{♩} ( \quad ) = \square$

e.  $\bigcirc ( \quad ) + \bigcirc ( \quad ) + \text{♪} ( \quad ) = \square$

f.  $\bigcirc ( \quad ) + \text{♩} ( \quad ) + \text{♩} ( \quad ) = \square$

g.  $\bigcirc ( \quad ) + \text{♪} ( \quad ) + \text{♪} ( \quad ) = \square$

h.  $\bigcirc ( \quad ) + \text{♪} ( \quad ) + \text{♩} ( \quad ) = \square$

i.  $\text{♩} ( \quad ) + \text{♩} ( \quad ) + \text{♩} ( \quad ) = \square$

j.  $\text{♪} ( \quad ) + \text{♪} ( \quad ) + \text{♩} ( \quad ) = \square$