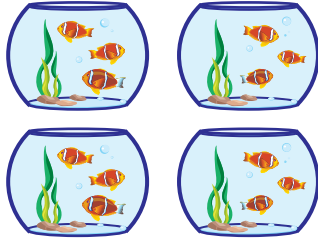


Name _____

Date _____

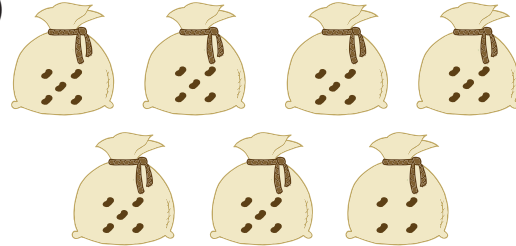
Skip count and add, if needed, to complete the sentences below:

1)



There are _____ fish in all.

2)



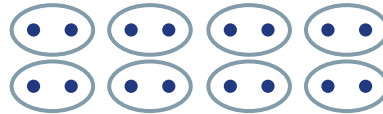
There are _____ beans in all.

3)



There are _____ cents in all.

4)



There are _____ dots in all.

Use tallies or the five dot method to find the answers,
you must draw the tallies or the dots:

5)

$$\begin{array}{r} 4 \\ +5 \\ \hline \end{array}$$

6)

$$\begin{array}{r} 9 \\ +5 \\ \hline \end{array}$$

7)

$$\begin{array}{r} 8 \\ +7 \\ \hline \end{array}$$

8)

$$\begin{array}{r} 6 \\ +8 \\ \hline \end{array}$$

9)

$$\begin{array}{r} 9 \\ +8 \\ \hline \end{array}$$

10)

$$\begin{array}{r} 7 \\ +5 \\ \hline \end{array}$$

Solve the double addition facts below:

11) $5 + 5 = \underline{\quad}$

14) $9 + 9 = \underline{\quad}$

12) $8 + 8 = \underline{\quad}$

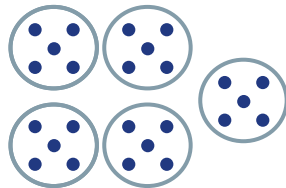
15) $6 + 6 = \underline{\quad}$

13) $7 + 7 = \underline{\quad}$

16) $4 + 4 = \underline{\quad}$

Fill in the blanks to make an equation for the dots below, and then skip count to get the answers:

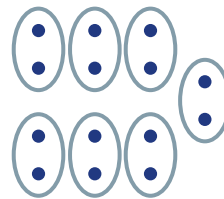
17)



 groups of dots

 x =

18)



 groups of dots

 x =

Use the **commutative property** to rewrite the equations, and then solve by skip counting:

19) $5 \times 3 = \underline{\quad} \times \underline{\quad} = \underline{\quad}$

20) $10 \times 6 = \underline{\quad} \times \underline{\quad} = \underline{\quad}$

Score: / 20 = %