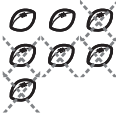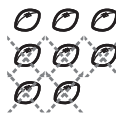**Directions: subtract 5** from the top number in each equation to see how many footballs are left. (tip: the number will be the same as the footballs to the left that have not been marked through with an X.)

$$6 - 5 = \underline{}$$

$$7 - 5 = \underline{}$$

$$8 - 5 = \underline{}$$

$$9 - 5 = \underline{}$$

$$10 - 5 = \underline{}$$

$$11 - 5 = \underline{}$$

$$12 - 5 = \underline{}$$

$$13 - 5 = \underline{}$$

$$14 - 5 = \underline{}$$

There are 12 footballs in the room.
Students take 5 footballs outside.
How many footballs are **left** in the room?
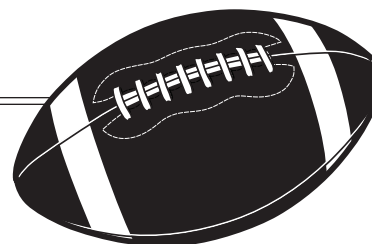
_____ footballs
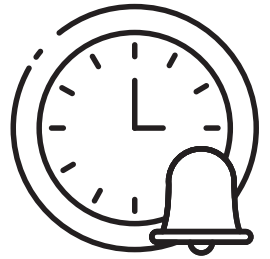
1.
$$\begin{array}{r} 1 \\ 7 \\ 3 \\ + 6 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 6 \\ 2 \\ 4 \\ + 5 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 9 \\ 0 \\ 5 \\ + 3 \\ \hline \end{array}$$

4.
$$\begin{array}{r} 5 \\ 8 \\ 3 \\ + 3 \\ \hline \end{array}$$

5.

Tens	Ones
1	8
–	8
1	0

○ true   ○ false

6.

Tens	Ones
	7
+	6
1	4

○ true   ○ false

7.

Tens	Ones
1	9
–	7
1	3

○ true   ○ false

8.

Tens	Ones
	9
+	7
1	6

○ true   ○ false

9.
$$\begin{array}{r} 9 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + \square \\ \hline 15 \end{array}$$
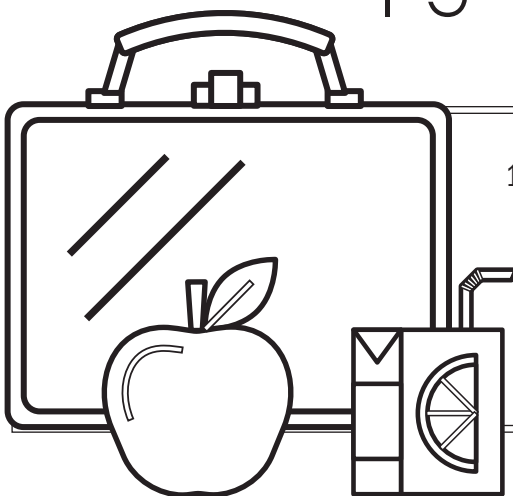
$$\begin{array}{r} 15 \\ - \square \\ \hline 6 \end{array}$$

$$\begin{array}{r} \square \\ - 6 \\ \hline 9 \end{array}$$

6, 9, 15
○ true
○ false

10. Lunch at school lasts for 19 minutes. Roberto eats lunch in 13 minutes. He visits with his friends for the rest of the lunch time. How much time does Roberto have to visit with his friends?

○ 7 minutes   ○ 9 minutes   ○ 6 minutes