

11 s are in the . 11 s run away.

How many s are **left** in the ? _____ s

13 s are in the . 11 s are

brown. How many s are **not** brown? _____ s

15 s are in the . 11 s sit on

eggs. How many s do **not** sit on eggs? _____ s

17 s are in the . 11 s fly away.

How many s **stay** at the ? _____ s

$$\begin{array}{r} 14 \\ - 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} 18 \\ - 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 16 \\ - 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} \square \\ - 8 \\ \hline 7 \end{array}$$

$$\begin{array}{r} 17 \\ - \square \\ \hline 9 \end{array}$$

$$\begin{array}{r} \square \\ - 5 \\ \hline 8 \end{array}$$

$$17 - 11 = \square \quad 15 - 4 = \square$$

There are 16 soccer balls in the bag. A team uses

8 soccer balls. How many soccer balls are **left** in the bag? _____ soccer balls