

Challenge

Play Ball!

Solve. Show your work.

1. There are 11 players on Elijah's baseball team. The coach has 6 baseball caps. How many more does he need for the team?

2. There are 14 players on Hannah's softball team. The coach has 8 jerseys. How many more does she need for the team?

3. Marin's team has 15 runs. The other team has 7 runs. How many more runs has Marin's team scored?

4. Seung Jae's team has 17 players. There are 9 players on the field. How many players are on the bench?

Challenge

Play Ball!

Solve. Show your work. **Methods may vary.**

1. There are 11 players on Elijah's baseball team. The coach has 6 baseball caps. How many more does he need for the team?

Already 6 $\begin{array}{ccccccc} \cdot & \cdot & \cdot & \cdot & \cdot & & \\ 7 & 8 & 9 & 10 & 11 & & \end{array}$

5 more baseball caps

2. There are 14 players on Hannah's softball team. The coach has 8 jerseys. How many more does she need for the team?

$$8 + \square = 14$$

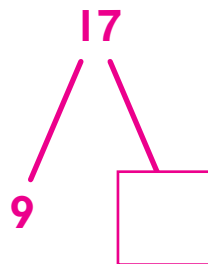
6 more jerseys

3. Marin's team has 15 runs. The other team has 7 runs. How many more runs has Marin's team scored?

$$15 - 7 = \square$$

8 more runs

4. Seung Jae's team has 17 players. There are 9 players on the field. How many players are on the bench?



8 players
