

Challenge

Team Players

Read and solve the story problem. Show your work.

1. There were **10** soccer players on the field.
Now there are **6** players on the field.
How many players left?

label

2. There are **10** players on a basketball court.
5 of the players are on one team.
How many players are on the other team?

label

3. A baseball team has **9** players.
3 of the players are in the outfield.
How many players are not in the outfield?

label

4. **Create Your Own** Write your own subtraction story problem about players on a team. Have a classmate solve it.

Challenge**Team Players** Solution methods may vary.

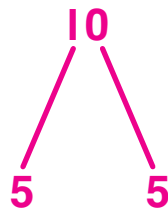
Read and solve the story problem. Show your work.

1. There were 10 soccer players on the field.
Now there are 6 players on the field.
How many players left?

4	_____	players	_____	$10 - 6 = 4$
		label		

2. There are 10 players on a basketball court.
5 of the players are on one team.
How many players are on the other team?

5	_____	players	_____
		label	



3. A baseball team has 9 players.
3 of the players are in the outfield.
How many players are not in the outfield?

6	_____	players	_____	$9 - 3 = 6$
		label		

4. **Create Your Own** Write your own subtraction story problem about players on a team. Have a classmate solve it.

Problems will vary. Check children's work.