

Mixed addition and subtraction problems

Grade 1 Word Problems Worksheet

A soccer team is getting ready for their next season.

1. On the team, there are 10 players, 1 goalkeeper and 4 bench players. How many players are there on the team?
2. There are 9 soccer balls. If each player (including the goalkeeper) needs a ball to practice, how many more soccer balls are needed?
3. The team decided to practice for 2 hours on Mondays and Wednesdays and for 3 hours on Fridays and Saturdays. How many hours will they be practicing every week?



4. The team ordered 25 shirts and shorts for the players. However, 2 shirts shrunk, and 6 shorts were discolored. How many shirts and shorts are left?

5. 28 games were scheduled last season but 7 games were cancelled because of the weather. The league managed to reschedule 4 of the cancelled games. How many games did the team play last season?

6. Write the number sentence that fits this: "In their best season, the team played 30 games. They won 20 games and lost 3 games. So, they tied 7 games."

Answers

1. $10 + 1 + 4 = 15$
There are 15 players in the team.
2. $15 - 9 = 6$
6 more soccer balls are needed.
3. $2 + 2 + 3 + 3 = 10$
They will be practicing 10 hours every week.
4. $25 - 2 = 23$
There were 23 shirts left.
 $25 - 6 = 19$
There were 19 shorts left.
5. $28 - 7 + 4 = 25$
The team played 25 games.
6. $30 - 20 - 3 = 7$