Andrew is having his friends over for game night. So, he decided to prepare snacks and games.

1. He started by making mini sandwiches. If he has 4 friends coming over and he made 3 sandwiches for each one of them, how many sandwiches did he make?

2. He also made some juice from fresh oranges. If he used 2 oranges per glass of juice and he made 6 glasses of juice, how many oranges did he use?

3. Then he started to prepare the games for his 4 friends. If each game takes 5 minutes to prepare and he prepared a total of 5 games, how many minutes did it take for Andrew to prepare all the games?
4. Andrew's 4 friends decided to bring food as well. If each of them brought 4 slices of pizza and 3 bags of chips, how many slices of pizza do they have in total?

5. Lastly, Andrew tried to compute his expenses for the game night. If he spent $9 for each game they played and they played a total of 5 games, write an equation for how much money he spends on games that night?
Answers

1. \( 4 \times 3 = 12 \)
   He made 12 sandwiches in total.

2. \( 2 \times 6 = 12 \)
   He used 12 oranges.

3. \( 5 \times 5 = 25 \)
   It took Andrew 25 minutes to prepare all the games.

4. \( 4 \times 4 = 16 \)
   They have 16 slices of pizza in total.

5. \( 9 \times 5 = 45 \)
   Andrew spent $45.00 for that night.