Fraction of a quantity: sports

Name: _____ Date: _____ Score: _____ / 8

Read each problem, solve it and write the answer.

Example A team has 36 players. 5/9 of them are new to the club. How many players are new? **20 players are new.**

1. The club's storeroom has 44 jump ropes. In a match, 5/11 of them are used. How many jump ropes are used?

Answer: _____

2. The club's storeroom has 8 jump ropes. In a match, 3/8 of them are used. How many jump ropes are used?

Answer: _____

3. A team has 40 players. 3/5 of them are new to the club. How many players are new?

Answer: _____

Fraction of a quantity: sports

4 The club's storeroom has 15 balls. In a match, 1/3 of them are used. How many balls are used?

Answer: _____

5 The club's storeroom has 56 jump ropes. In a match, 3/8 of them are used. How many jump ropes are used?

Answer: _____

6 The club's storeroom has 24 cones. In a match, 1/4 of them are used. How many cones are used?

Answer: _____

Fraction of a quantity: sports

7 A team has 10 players. 3/10 of them are new to the club. How many players are new?

Answer: _____

8 The club's storeroom has 33 balls. In a match, 1/11 of them are used. How many balls are used?

Answer: _____