Name _____ Date _____

Multiplication and Division Word Problems Within 100: Field Day

Directions: Every problem happens at a school field day. Decide whether to multiply or divide before you solve.

1. Six teams line up for the relay race. Each team has 7 runners. How many runners are in the race?

_____ runners

2. Coach Rivera marks lanes with 48 cones. Every lane gets 8 cones, and no cones are left over. How many lanes does she mark?

_____ lanes

3. A cooler holds 28 juice pouches. Four classes share the pouches equally. How many pouches does each class get?

_____ pouches

4. Chairs for the awards are set up in 5 rows. There are 9 chairs in each row. How many chairs are set up?

_____ chairs

5. A rope is 32 feet long. It is cut into 4 jump ropes of equal length. Which equation can you use to find the length of one jump rope?

A. $32 \times 4 = ?$ B. $32 - ? = 4$ C. $4 + ? = 32$ D. $4 \times ? = 32$

6. Each water jug at the finish line holds 5 liters. How many liters do 7 jugs hold?

_____ liters

7. Helpers have 54 ribbons to give out. They put the same number of ribbons in each of 6 bags. How many ribbons go in each bag?

_____ ribbons

8. The ring toss booth has 4 rows of prizes, with 5 prizes in each row. Players win 7 of the prizes. How many prizes are left at the booth?

_____ prizes