

Grade 6 Division Word Problems

Division • Grade 6 • Word Problems • Set A

Name: _____

Date: _____

Read each problem carefully. Show your work, then write your answer on the line.

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1. Willa splits 108 beads evenly onto 3 bracelets. How many beads on each bracelet?

2. Each bus carries 6 students. How many students can 19 buses carry?

3. Xavier splits 144 beads evenly onto 12 bracelets. How many beads on each bracelet?

4. 708 chairs are arranged in 12 equal rows. How many chairs are in each row?

5. 10 eggs are packed into cartons of 5. How many cartons are used?

6. A garden has 97 boxes of plants with 9 plants in each. How many plants are in the garden?

7. Diego splits 570 beads evenly onto 10 bracelets. How many beads on each bracelet?

8. Xavier walks 432 laps over 8 days, the same number each day. How many laps a day?

9. A bus company moves 138 passengers using buses that hold 3 each. How many buses are needed?

10. There are 75 teams with 6 players on each team. How many players are there?

Answer Key

Grade 6 Division Word Problems — Set A

1. 36 beads

5. 2 cartons

9. 46 buses

2. 114 students

6. 873 plants

10. 450 players

3. 12 beads

7. 57 beads

4. 59 chairs

8. 54 laps