

Grade 5 Mixed Operations Word Problems

Mixed Operations • Grade 5 • Word Problems • Set C

Name: _____

Date: _____

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

1. The bakery sold 625 muffins on Friday and 942 muffins on Saturday. How many muffins did it sell over the two days?

2. Ivan scored 730 points and Ben scored 544 points. How many more points did Ivan score?

3. Jonah buys 10 bins of pencils. Each bin has 10 pencils. How many pencils did Jonah buy?

4. A rope 49 centimeters long is cut into 7 equal pieces. How long is each piece?

5. A bus starts with 201 riders and picks up 267 more at the next stop. How many riders are on the bus?

6. There are 621 pages in a notebook and Carla has written on 354 of them. How many blank pages are left?

7. A ribbon is cut into 15 pieces that are each 7 centimeters long. How long was the ribbon?

8. 66 students are split evenly into 2 teams. How many students are on each team?

9. Elena filled one tray with 281 marbles and a second tray with 141 marbles. How many marbles in all?

10. There were 431 marbles in a jar. 314 of them were taken out. How many marbles are still in the jar?

Answer Key

Grade 5 Mixed Operations Word Problems — Set C

1. 1,567 muffins

5. 468 riders

9. 422 marbles

2. 186 points

6. 267 pages

10. 117 marbles

3. 100 pencils

7. 105 centimeters

4. 7 centimeters

8. 33 students