

Grade 4 Mixed Operations Word Problems

Mixed Operations • Grade 4 • Word Problems • Set C

Name: _____

Date: _____

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

1. Willa earned 425 points on the first level and 257 points on the second. What is Willa's total?

2. A recipe calls for 232 grams of flour. Maya has already added 177 grams. How many grams are still needed?

3. A farm collects 4 eggs each morning. How many eggs are collected in 11 mornings?

4. 44 liters of juice fill 4 identical jugs. How many liters are in each jug?

5. Rosa has 438 books and buys a pack of 465 more. How many books does Rosa have altogether?

6. Victor counted 491 stickers yesterday and only 385 today. How many fewer stickers are there today?

7. Each bus carries 5 students. How many students can 20 buses carry?

8. Kira shares 207 stickers equally among 9 friends. How many stickers does each friend get?

9. Uma read 101 pages on Monday and 128 pages on Tuesday. How many pages did Uma read in total?

10. There were 492 cookies in a crate. 202 of them were taken out. How many cookies are still in the crate?

Answer Key

Grade 4 Mixed Operations Word Problems — Set C

1. 682 points

5. 903 books

9. 229 pages

2. 55 grams

6. 106 stickers

10. 290 cookies

3. 44 eggs

7. 100 students

4. 11 liters

8. 23 stickers