Word problem practice

Name: _____ Date: _____

Remember: Look at the **picture** first: it shows the numbers. Then decide whether to **add, subtract, multiply or divide**, and write an answer sentence **so you know you have answered the question**.

1. 

Grandma buys 6 egg trays. Each tray holds 30 eggs. How many eggs does she buy?

Answer: _____

2. 

Bread costs R18,50 and milk R24,99. How much do they cost together?

Answer: _____

3. 

Naledi puts R45 into her money box every week. How much does she have after 6 weeks?

Answer: _____

4. 

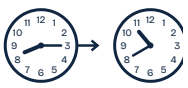
A chocolate bar has 12 blocks. Thabo eats 1/3 of it (the dark blocks). How many blocks are left?

Answer: _____

5. 

The jug holds 2 000 ml of juice. Lindiwe pours 3 glasses of 250 ml. How much juice is left in the jug?

Answer: _____

6. 

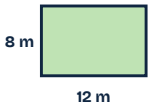
Sports day starts and ends at the times on the clocks (in the morning). How long does it last?

Answer: _____

7. 

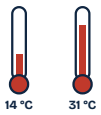
From A to B is 2,8 km and from B to C is 1,65 km. How far is it from A to C?

Answer: _____

8. 

What is the area of the vegetable garden?

Answer: _____

9. 

The thermometers show the temperature in the morning and in the afternoon. By how many degrees did it get warmer?

Answer: _____

10. 

There are 3 pizzas with 8 slices each. 7 children each eat 3 slices. How many slices are left?

Answer: _____

11. 

180 learners ride in 3 buses that each have 65 seats. How many seats stay empty?

Answer: _____

12. 

A ball costs R280. Today there is 10% discount. What does the ball cost today?

Answer: _____

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I got _____ out of 12 ⭐⭐⭐

Memorandum · Word problem practice

1. **180 eggs**
   6 × 30 = 180
2. **R43,49**
   18,50 + 24,99 = 43,49
3. **R270**
   6 × 45 = 270
4. **8 blocks**
   1/3 of 12 = 4; 12 − 4 = 8
5. **1 250 ml**
   3 × 250 = 750; 2 000 − 750 = 1 250
6. **2 h 25 min**
   08:15 → 10:15 = 2 h; + 25 min
7. **4,45 km**
   2,80 + 1,65 = 4,45
8. **96 m²**
   12 × 8 = 96
9. **17 °C**
   31 − 14 = 17
10. **3 slices**
    3 × 8 = 24; 7 × 3 = 21; 24 − 21 = 3
11. **15 seats**
    3 × 65 = 195; 195 − 180 = 15
12. **R252**
    10% of 280 = 28; 280 − 28 = 252

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