

PROBLEM FRACTIONS - LEVEL 2

Exercise

1. QUESTION

A shopkeeper sold $\frac{2}{3}$ of his 45 kilograms of flour.

a) How many kilograms of flour did he sell?

Answer = _____

b) How many kilograms of flour is left?

Answer = _____

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2. QUESTION

There are 20 cars in a car park. Two-thirds of the cars were parked there for the past hour. How many cars were parked for the last hour?

Answer = _____

3. QUESTION

Sue earned $4\frac{1}{2}$ dollar on Monday and $5\frac{2}{3}$ dollars on Tuesday. How much more did she earn on Tuesday than on Monday?

Answer = _____

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4. QUESTION

Write the equivalent fraction.

$$\frac{3}{4} = \frac{?}{12}$$

Answer = _____

5. QUESTION

Jaime bought $\frac{2}{5}$ of 45 kilograms of potatoes. How many kilograms of potatoes did he buy?



Answer = _____

6. QUESTION

One block is $\frac{1}{8}$ metres high. How high would a stack of 8 similar blocks be?

Answer = _____

7. QUESTION

Vinny has 21 cookies. He wants to share them with her 2 friends. How many cookies will each of her friends get?

Answer = _____

8. QUESTION

The weight of a bag of apples is $2\frac{1}{2}$ pounds. How much should 6 bags weigh?

Answer = _____

9. QUESTION



Mariah used two types of material to sew cushion covers: $\frac{5}{8}$ metres of cloth and $2\frac{1}{4}$ metres of cloth. What length of material did she use altogether?

Answer = _____

10. QUESTION

A length of the first fence measures $9\frac{3}{10}$ and the second is $7\frac{4}{5}$. What is the difference between the two lengths of fence?

Answer = _____