

Solve each word problem. Show your thinking.

- a. The school paid for 8 Grade 3 teachers to attend a conference. Each ticket cost \$57 and lunch was an extra \$15. How much did the school spend on the tickets?

\$

- b. A small packet of raisins weighs 25 grams. Six small packets are in each box. How much less than 1 kg do two boxes weigh?

g

- c. Bella bought 500 g of berries, 250 g of peanuts, 400 g of ham, and 350 g of apricots. How many kilograms of groceries did she buy?

kg

- d. The cake stall at a county fair stacked 25 boxes of cupcakes on 8 shelves. There were 6 cupcakes in each box. How many cupcakes did they have?

cupcakes

- e. A quadrilateral has 2 pairs of parallel sides. Each of its sides are perpendicular to 2 other sides. Its sides are not all the same length. What shape is it?

- f. Callum wrote a two-digit number and then drew its reflection. He found that both numbers looked the same. What numbers could he have written?

and

* Answers will vary.

Solve each word problem. Show your thinking.

- a. The school paid for 8 Grade 3 teachers to attend a conference. Each ticket cost \$57 and lunch was an extra \$15. How much did the school spend on the tickets?

\$ 456

- b. A small packet of raisins weighs 25 grams. Six small packets are in each box. How much less than 1 kg do two boxes weigh?

700 g

- c. Bella bought 500 g of berries, 250 g of peanuts, 400 g of ham, and 350 g of apricots. How many kilograms of groceries did she buy?

One and a half kg

- d. The cake stall at a county fair stacked 25 boxes of cupcakes on 8 shelves. There were 6 cupcakes in each box. How many cupcakes did they have?

150 cupcakes

- e. A quadrilateral has 2 pairs of parallel sides. Each of its sides are perpendicular to 2 other sides. Its sides are not all the same length. What shape is it?

rectangle

- f. Callum wrote a two-digit number and then drew its reflection. He found that both numbers looked the same. What numbers could he have written?

11 and 88