Maths-*Whizz*
Teachers' Resource

Name: . . . . . **Class:** . . . . . .

Worded Problems

Answer these questions

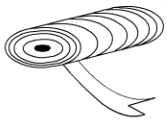
Q1 A climber has two ropes. One is four times as long as the other. The shorter one measures 17 m. What does the longer rope measure?

68 m

Q2 A running track was 300 m long. In a relay race each runner runs a quarter of this distance. How far does each runner race?

75 m

Q3 How many 75cm ribbons can be cut from a 1500 cm roll?



20

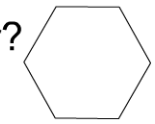
Q4 A school hall is 21 m long, and twice as wide. What is the width of the hall?

42 m

Q5 The width of a classroom is half of its length. The classroom is 5m wide. How long is it?

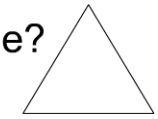
10 m

Q6 Each side of a hexagon is 14 cm long. What is its perimeter?



84 cm

Q7 The perimeter of an equilateral triangle is 72 cm. What is the length of each side?

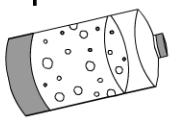


24 cm

Q8 A sack holds 16 kg of potatoes. How many sacks are needed for 192 kg of potatoes?

12

Q9 A 2000 ml bottle of lemonade is only three quarters full. How much lemonade is in the bottle?



1500 ml

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