Maths-*Whizz*
Teachers' Resource

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

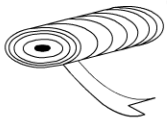
Worded Problems

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? ☐ 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? ☐ m

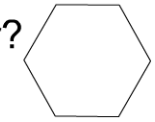
Q3 How many 75cm ribbons can be cut from a 1500 cm roll? ☐



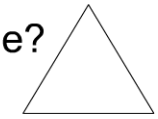
Q4 A school hall is 21 m long, and twice as wide. What is the width of the hall? ☐ m

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

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

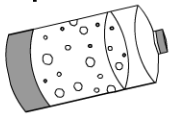


Q7 The perimeter of an equilateral triangle is 72 cm. What is the length of each side? ☐ cm



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

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



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