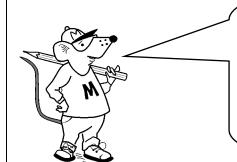
Solve single step word problems Maths worksheets from mathsblog.co.uk



Here are some problems written in words. They look quite long, but they can all be worked out in a single step.

It is important to read them very carefully to see what you need to do.

Show all your working out.

Single Step Operations

- 1. A driver drove three hundred and fifty eight kilometres before lunch and two hundred and forty six kilometres after lunch. How much further did he drive before lunch than after lunch?
- **2.** I think of a number. If I divide it by 8, the answer is 448. What is the number?
- **3.** Tim ran 392 metres. Greta runs 755 metres. How far did Tim and Greta run altogether?
- **4.** A large garden needed 27 panels of fencing. How many panels would be needed for 6 gardens of the same size?
- **5.** A box holds twenty four cakes. How many cakes would there be in 9 boxes?
- **6.** Mrs Tidy has a piece of ribbon 300m long. She cuts off a piece 27.89m long. How much is left?
- **7.** Mrs Ahmed drives 300 miles each day. If her car travels 7.5 miles to the litre, how many litres of petrol will she need each day?
- **8.** What is 338 divided by 13?
- **9.** The Maths Rats can eat 14 fruit cakes in one minute. How many cakes can they eat in 25 minutes? (Maths Rats love fruit cakes!!!)
- **10.** I ran 2 1 00 metres in 600 seconds. How many metres is that in each second?

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Answers

1. 112 2. 3584 3. 1147m 4. 162 panels 5. 216 cakes

6. 272.11 7. 40 8. 26 9. 350 10. 3.5