

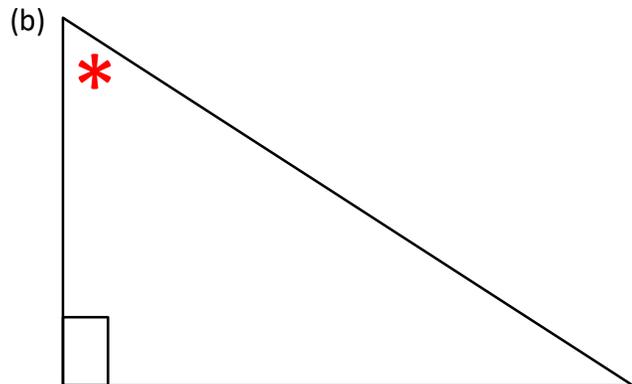
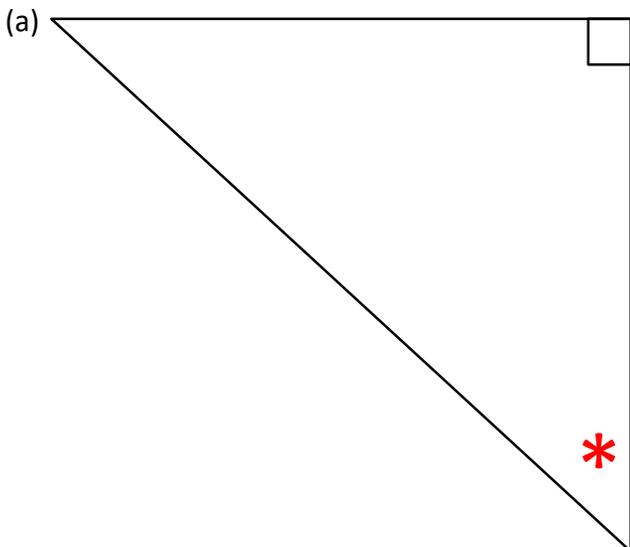
N4 Numeracy Part One – Practice Test

- (1) A new car costs £9000 plus VAT at 20%
- (a) Calculate the VAT
(b) What is the total price of the new car ?



- (2) A box for cans is 160g. It is designed to hold 20 cans. When it is full it weighs 4160g.
How much does one can weigh ?
- (3) Alex is going to America. How many Dollars will he get for £650 if the exchange rate is 1.65

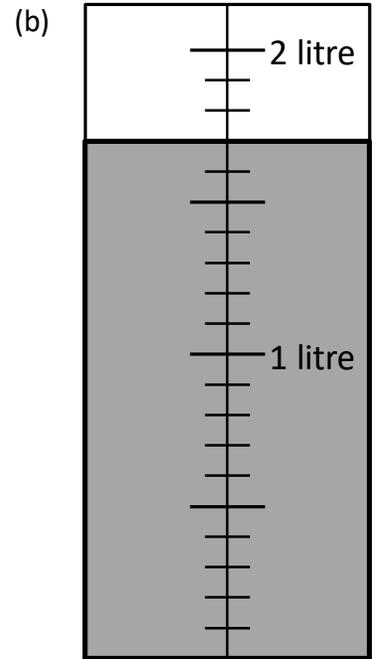
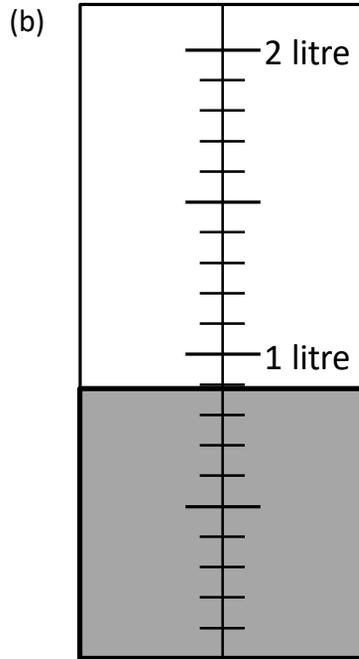
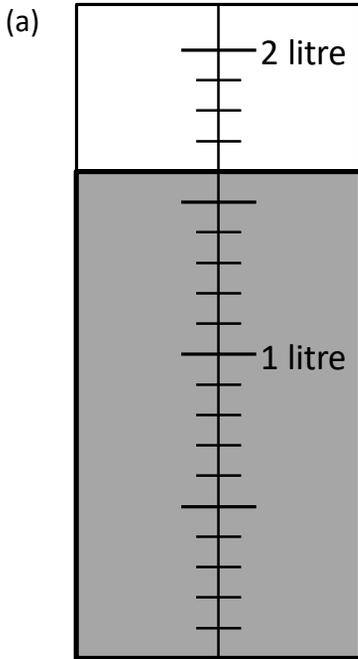
- (4) The triangles below are right angled
- (i) Measure the length of the longest side
(ii) Measure the angle marked *



- (5) The maximum temperature recorded on a Greek Island was 38°C . The minimum temperature was -12°C .

What is the difference in the temperatures?

- (6) Some coloured water has been added to the measuring jars below. How much water is needed to fill up the jars.



- (7) Kimberley is hiring a car for five days. She is trying to choose between two offers shown.

Green Car

£50 deposit and
£45 per day

Joe's Cars

£30 deposit and
£48 per day

Which company has the cheaper deal ?