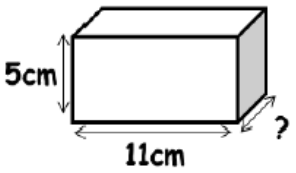
SATS coACH
One page wonder mini-test
Attempt 4 – Stick at it !

14) The volume of the cuboid is 1100cm² what is the missing length?



4) Calculate 617×23

15) Which of these are multiples of 40 ?
80 2 10 120 4

2) If a rectangle has perimeter 22 cm and the length is 7 cm. What is the width ? (HINT:- Draw a rectangle and label it!)

16) How many vertices does a triangular based pyramid have ?

3) The temperature in Walsall is -5 degrees and Leek is 16 degrees. What is the difference in temperature?

17) $80 - \square = \square + 20$

4) Here is a number written in roman numerals
CXXV Write this number in figures

18) Put these in order
0.9 47% $\frac{4}{5}$

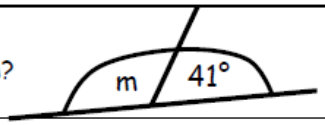
5) A tube of smarties holds n smarties. Imogen eats 8 of these smarties. Write an expression for the number of smarties in the tube now.

19) What is half of 7.7 ?

6) Calculate $32.17 - 3.26$

20) What is 40 minutes before 5:25 P.M. ?

7) What is the mystery angle m?



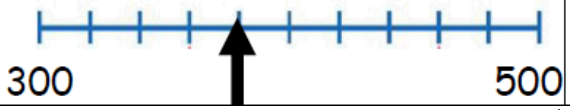
21) What is $600 \div (5 \times 20)$

8) List 6 coins that could make £1.40 ?

22) What is halfway between 32 and 50?

9) circle the number that is greater
$1\frac{3}{5}$ 1.35

23) A rectangle measures 7 by 12cm. What is its area ?



24) Calculate $1.73 + 14.7$

11) Calculate $832 \div 13$

25) What is 5/9 of 45 ?

12) Calculate $508 \div 4$

26) $13.9 \div 10$

13) What is $8^2 - 5^2$

27) Name the prime numbers between 5 and 15