SATS coACH
One page wonder mini-test
Attempt 5 – SATS expert!

5) Calculate 516×24

2) If a rectangle has perimeter 42 cm and the length is 12cm. What is the width ?
(HINT:- Draw a rectangle and label it!)

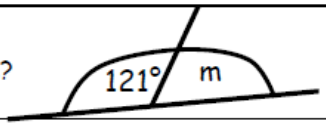
3) The temperature in Newcastle is 8 degrees and Devon is -12 degrees.
What is the difference in temperature?

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

5) Mike is n years old. His uncle is twice his age. Write an expression for his uncle's age?

6) Calculate $17.48 - 8.19$

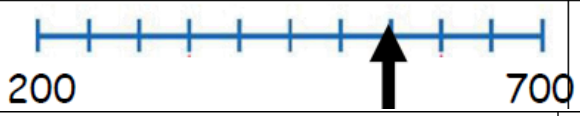
7) What is the mystery angle m?



8) List 6 coins that could make £1.30 ?

9) circle the number that is greater

$1\frac{9}{10}$ 1.8

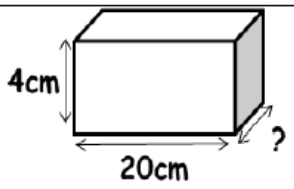


11) Calculate $1431 \div 27$

12) Calculate $783 \div 9$

13) What is $10^2 - 6^2$

14) The volume of the cuboid is 240cm² what is the missing length?



15) Which of these are factors of 24 ?
240 8 3 12 48

16) How many vertices does a cone have ?

17) $40 - \square = \square + 30$

18) Put these in order
74% 0.7 $\frac{3}{4}$

19) What is half of 18.1 ?

20) What is 50 minutes before 10:15 P.M. ?

21) What is $8 \times (8 + 2)$

22) What is halfway between 52 and 74?

23) A rectangle measures 11 by 12 cm. What is its area ?

24) Calculate $6.94 + 11.9$

25) What is 4/7 of 63 ?

26) $21.6 \div 1000$

27) Name the prime numbers between 15 and 25