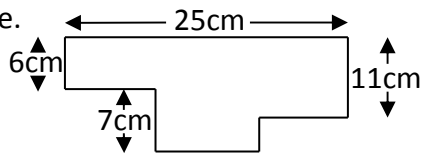
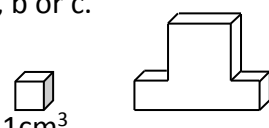


Name: _____

Date: _____

Class/Group: _____

A: Place Value, Add and Subtract		B: Multiply, Divide and Fractions		C: Measure and Problem Solving	
1. What is the value of the 8 in this number? 7,186,354	^{5:1} 80,000	11. Which is a common factor of 14 and 35? 2 3 5 7 14	^{5:8} 7	21. Ben managed to eat $\frac{4}{5}$ of his pizza.	^{5:19} Ben (80%)
2. Write one million, five thousand, three hundred and nineteen in digits.	^{5:1} 1,005,319	12. Is 39 a prime number ? How do you know?	^{5:9} No, ÷ 3/13	Tom managed to eat 75% of his pizza. Who ate the most?	
3. Round 596,147 to the nearest thousand .	^{5:2} 596,000	13. 329 x 13	^{5:10} 4,277	22. How many millilitres are there in 0.42 litres ?	^{5:20} 420
4. What is the missing number? 924 1,024 <input type="text"/> 1,224	^{5:2} 1,124	14. 321.5 ÷ 100	^{5:11} 3.215		
5. What temperature is 9 degrees less than 0 degrees Celsius?	^{5:3} -9°C	15. What is 9² ?	^{5:12} 81	23. Calculate the perimeter of this shape.	^{5:21} 76cm
6. What number is represented by these Roman Numerals? CCCXIII	^{5:4} 313	16. $\frac{4}{7} + \frac{3}{14} =$	^{5:13} $\frac{11}{14}$		
7. 237,675 – 24,700 =	^{5:5} 212,975	17. Find an equivalent fraction of $\frac{2}{6}$.	^{5:14} $\frac{1}{3}$ or $\frac{4}{12}$	24. Estimate the volume of this shape. Write a, b or c.	^{5:22} a
8. 41,380 + 19,805 =	^{5:5} 61,185	18. Write $\frac{19}{7}$ as a mixed number .	^{5:15} $2\frac{5}{7}$	a. 8 cm ³ . b. 12 cm ³ . c. 16 cm ³ .	
9. Complete this sum without written working. 12,300 + 4,200 =	^{5:6} 16,500	19. $\frac{5}{6} \times 36 =$	^{5:16} 30	25. Sarah started a test at 12.45pm . The test is 105 minutes long. What time does Sarah finish her test?	^{5:23} 2.30pm
10. I buy 2 CDs costing £7.45 each. How much change do I get from £20?	^{5:7} £5.10	20. Round 0.97 to 1 decimal place.	^{5:17} 1(.0)		
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)	Y (10-19)	G (20-25)	