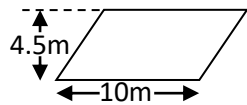
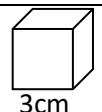
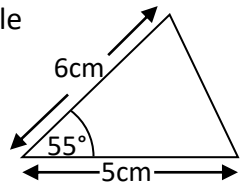
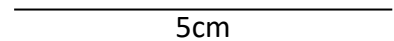


Name: \_\_\_\_\_

Date: \_\_\_\_\_

Class/Group: \_\_\_\_\_

A: Place Value, Add, Subtract, Multiply and Divide		B: Fractions, Ratio, Proportion and Algebra		C: Measure and Geometry	
1. Write <b>nine million, seven thousand, three hundred and eight</b> in digits.	6:1	11. Which is the <b>largest</b> fraction? $\frac{2}{3}$ , $\frac{5}{6}$ or $\frac{7}{12}$	6:7	21. How many <b>miles</b> are approximately equal to 4 <b>kilometres</b> ?	6:18
2. What is the value of the <b>8</b> in this number? 1,384,721	6:1	12. $\frac{5}{6} + \frac{1}{9} =$	6:8	22. Give the length and width of <b>two</b> rectangles that have an area of 20m <sup>2</sup> .	6:20
3. Round 7.186 to 2 decimal places.	6:1	13. Simplify your answer. $\frac{2}{3} \times \frac{1}{2} =$	6:9	24. Find the <b>area</b> of this <b>parallelogram</b> . 	6:21
4. What is the largest possible crowd? Attendance: 25,000 (to the nearest thousand)	6:2	14. 0.5738 x 1000	6:10	24. Calculate the <b>volume</b> of a cube with a 3cm side length. 	6:22
5. 1,482 x 15	6:3	15. 2.15 x 3	6:11	25. Draw this triangle <b>accurately</b> below: Use a ruler and a protractor. 	6:23
6. 392 ÷ 14	6:3	16. Write this fraction as a <b>decimal</b> and a <b>percentage</b> . $\frac{1}{5}$	6:12		
7. Which is a <b>common multiple</b> of 4 and 6? 2 3 8 12 18	6:4	17. Find <b>35%</b> of 180.	6:13		
8. Which <b>factor</b> of 25 is also a <b>prime number</b> ?	6:4	18. In a class of 25 pupils, $\frac{3}{5}$ are boys. How many girls are there?	6:14		
9. 68 – 24 ÷ 2	6:5	19. How much will a 5 minute call cost? <div>Call charge: 30p + 7p per minute.</div>	6:15		
10. I have £10. I buy 2 coffees at £2.89 each. How much do I have left?	6:6	20. What is the <b>10<sup>th</sup> term</b> of this sequence? 3, 7, 11, 15, 19, ...	6:16		
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)	Y (10-19)	G (20-25)	