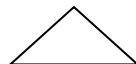
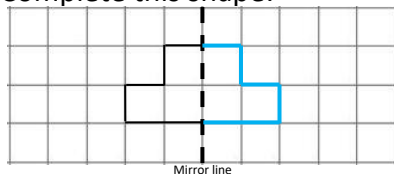


Name: _____

Date: _____

Class/Group: _____

A: Place Value, Add and Subtract			B: Multiply, Divide and Fractions			C: Measure, Geometry and Statistics		
1. What is the missing number? 1,000 2,000 <input type="text"/> 4,000 5,000	4:1 3,000	11. 9 x 9 =	4:9 81	21. How many millilitres are there in 2.15 litres? 2,150	4:19			
2. What is the missing number? 200 225 250 275 <input type="text"/>	4:1 300	12. Complete the sum that is equal to 4 x 5 x 18: 20 x <input type="text"/>	4:10 18					
3. Round this number to the nearest 1,000: 3,192	4:2 3,000	13. 932 x 4 =	4:11 3,728	22. Tick (✓) the shape that has exactly 2 lines of symmetry. <div><input checked="" type="checkbox"/>  <input type="checkbox"/></div>	4:25 Rect-angle			
4. What is 1,000 more than 6,394? 7,394	4:2 7,394	14. To work out 4 x 55 you could do: 50 x <input type="text"/> + <input type="text"/> x 4	4:12 4, 5					
5. If the temperature starts at 5°C, then drops by 9°C, what is it now? -4	4:3 -4	15. $\frac{35}{40} = \frac{7}{?}$	4:13 8	23. Complete this shape: 	4:26 Lines drawn			
6. What is the value of the 8 in this number? 6,283 80	4:4 80	16. What is the missing number? 9.96 9.97 9.98 9.99 <input type="text"/>	4:14 10(.00)					
7. Write the number 74 in Roman numerals. LXXIV	4:5 LXXIV	17. $\frac{2}{5} + \frac{4}{5}$	4:15 $\frac{6}{5}$	24. Number of tyres sold by a garage one weekend: <div><div>Key: \oplus = 4 tyres</div><div>Saturday $\oplus \oplus \oplus \oplus \ominus$</div><div>Sunday $\oplus \oplus \oplus \triangle$</div></div> 13 were sold on Sunday. Show this. 25. How many tyres were sold in total over the weekend? 31	4:29 Picto-gram drawn			
8. 4,115 - 1,472 = 2,643	4:6 2,643	18. Write 0.8 as a fraction. $\frac{8}{10}$	4:16 $\frac{8}{10}$					
9. Estimate the answer to: 15,507 + 4,489 20,000	4:7 20,000	19. 293 ÷ 10 = 29.3	4:17 29.3					
10. From 300 tickets, pupils buy 89 & parents buy 184. How many are left? 27	4:8 27	20. Using £20 Rob buys a DVD for £6 and a CD for £6.95. How much left? £7.05	4:18 £7.05					
Total (A)		Total (B)		Total (C)				
Test Total (A+B+C)		R (0-9)	Y (10-19)	G (20-25)				