
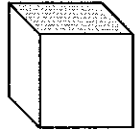
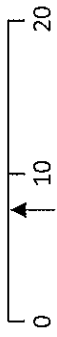
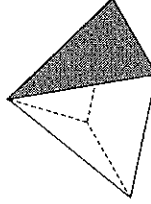

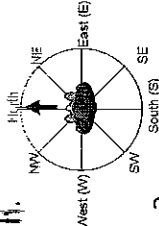


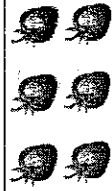

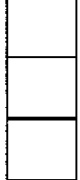



Name: _____

Date: _____

Class/Group: _____

A: Place Value, Add and Subtract		B: Multiply, Divide and Fractions		C: Measure and Geometry	
2:1	1. What is the missing number? 0 5 10 <input type="text"/> 20 25	2:11	11. $9 \times 10 =$	2:17	21. What units would you use to measure the length of a pencil?  a. centimetres b. grams c. millimetres
2:2	2. What is the value of the 6 in this number? 61	2:11	12. $14 \div 2 =$	2:24	22. How many edges does a cube have?  a. 6 b. 8 c. 12
2:3	3. Estimate the number labelled. 	2:12	13. What symbol is missing? $24 \div 6 \square 4$	2:25	23. Name the shaded face on this pyramid. 
2:4	4. Use $<$, $>$ or $=$ to make this correct: $21 \square 32$	2:12	14. What symbol is missing? $4 \square 8 = 32$	2:26	24. Tick (✓) the shape that does not have 5 faces. 
2:5	5. Write this number in numerals. seventy eight	2:13	15. Tick (✓) if true: $5 \times 6 = 6 \times 5 \square$ $30 \div 3 = 3 \div 30 \square$	2:28	25. Ben is facing North. What direction will he be facing after turning through 3 right-angles clockwise? 
2:6	6. There are 25 sweets in a bag. Tom eats 17 of them. How many are left?	2:14	16. £15 is shared between 3 people. How much does each person get?	2:15	26. Ben is facing North. What direction will he be facing after turning through 3 right-angles clockwise? 
2:7	7. $12 + \square = 20$	2:14	17. 4 cars each have 3 people in them. How many people are in the cars?	2:15	27. Ben is facing North. What direction will he be facing after turning through 3 right-angles clockwise? 
2:8	8. $47 - 24 =$	2:15	18. Caprice has  . She ate $\frac{2}{3}$ of the strawberries.	2:15	28. Ben is facing North. What direction will he be facing after turning through 3 right-angles clockwise? 
2:9	9. Is this true? Write 'yes' or 'no'. $29 - 12 = 12 - 29$	2:15	19. Shade in $\frac{2}{3}$ of the shape. 	2:16	29. Ben is facing North. What direction will he be facing after turning through 3 right-angles clockwise? 
2:10	10. Use $29 + 32 = 61$ to help find: $61 - 32 = \square$	2:16	20. What is $\frac{3}{4}$ of 12?		
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)		Y (10-19)	
				G (20-25)	