| Name: |  | Date: | Class/Group: |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A: Place Value, Add and Subtract |  | B: Multiply, Divide and Fractions |  | C: Measure and Geometry |  |  |
| 1. What is the missing number? $\begin{array}{lllllll} 4 & 14 & 24 & 34 & 44 & \square \end{array}$ | 2:1 | 11. $6 \times 5=$ | 2:11 | 21. Which of these is the tallest? <br> a. a lamppost <br> b. a bollard <br> c. a post-box |  | 2:18 |
| 2. Circle the $4 s$ that have a value of 40 . $104 \quad 48 \quad 43 \quad 54$ | 2:2 | 12. Which are the odd numbers? | 2:11 |  |  |  |
| 3. What number is labelled? | 2:3 | 13. What symbol is missing? $5 \times 9$ $\square$ 45 | 2:12 | 22. How many minutes are there in 1 |  | 2:21 |
| 4. Put these in order, smallest first. $\begin{array}{llll} 38 & 3 & 83 & 8 \end{array}$ | 2:4 | 14. What symbol is missing? $28$ $\square$ $4=7$ | 2:12 | a. 12 <br> b. 24 <br> c. 60 |  |  |
| 5. Write this number in words. $62$ | 2:5 | 15. Is this true? Write 'yes' or 'no'. $9 \div 3=3 \div 9$ | 2:13 | 23. Which of these shapes has 4 sides? |  | 2:23 |
| 6. A garden has 12 trees. 4 are cut down. How many trees now? | 2:6 | 16. 7 flowers each have 3 petals. How many petals are there in total? | 2:14 | a. triangle <br> b. circle <br> c. rectangle |  |  |
| 7. Use $11+9=20$ to answer: $44+\square=80$ | 2:7 | 17. I have 18 eggs. If they come in boxes of 6, how many boxes do I have? | 2:14 | 24. Complete the sentence: <br> A triangular prism has 6 <br> a. vertices <br> b. edges <br> c. faces |  | 2:24 |
| 8. $3+9+6=$ | 2:8 | 18. What fraction of the strawberries is circled? | 2:15 |  |  |  |
| 9. Tick $(\checkmark)$ if true: $12+9=9+12 \square 35-7=7-35 \square$ | 2:9 | 19. Write the fraction three quarters in numerals. | 2:15 | 25. This dial is pointing at 2 . What number will it point to after being turned clockwise through 3 right angles? |  | 2:28 |
| 10. Use 29-12 = 17 to help find: $12+17=$ $\square$ | 2:10 | 20. What is $\frac{1}{4}$ of 16 ? | 2:16 |  |  |  |
| Total (A) |  | Total (B) |  | Total (C) |  |  |
| Test Total (A+B+C) |  | R (0-9) | Y (10-19) |  | G (20-25) |  |

