\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{Name:} \& Date: \& \multicolumn{3}{|c|}{Class/Group:} \\
\hline \multicolumn{2}{|l|}{A: Place Value, Add and Subtract} \& \multicolumn{2}{|l|}{B: Multiply, Divide and Fractions} \& \multicolumn{2}{|l|}{C: Geometry and Problem Solving} \\
\hline 1. Write < or > to make this correct:
129,389
\(\square\) 295,837 \& \(\begin{array}{ll}5: 1 \& \\ \& \\ \& \end{array}\) \& 11. Circle all the multiples of 9.
\[
\begin{array}{lll}
3 \& 18 \& 27 \\
\hline
\end{array}
\] \& \[
\begin{aligned}
\& 5: 8 \\
\& 18,27
\end{aligned}
\] \& \multirow[t]{2}{*}{\begin{tabular}{l}
21. Which of these three numbers is the largest? \\
a. 0.4 \\
b. 0.348 \\
c. 0.54
\end{tabular}} \& \multirow[t]{2}{*}{\(\begin{array}{rrr}5: 18 \& \\ \& \\ \& \text { C }\end{array}\)} \\
\hline \begin{tabular}{|l|l|}
\hline \begin{tabular}{l} 
2. Write 130,011 \\
in words.
\end{tabular} \& \begin{tabular}{r} 
One hundred an \\
thousand and
\end{tabular} \\
\hline
\end{tabular} \& \begin{tabular}{l}
5:1 \\
One hundred and thirty thousand and eleven
\end{tabular} \& 12. The number 20 has two prime factors. What are they? \& 5:9
\[
2,5
\] \& \& \\
\hline 3. Round 163,824 to the nearest hundred. \& \[
\begin{aligned}
\& \text { 5:2 } \\
\& 163,800
\end{aligned}
\] \& 13. \(5,128 \div 4\) \& 1,282 \& \multirow[t]{2}{*}{\begin{tabular}{l}
22. This net of a cube is missing a square. \\
Add the square.
\end{tabular}} \& \begin{tabular}{l}
\[
5: 24
\] \\
Square
\end{tabular} \\
\hline 4. What is the missing number?
\[
32,475 \quad 31,475
\]
\(\square\) 29,475 \& \[
\begin{aligned}
\& 5: 2 \\
\& \mathbf{3 0 , 4 7 5}
\end{aligned}
\] \& 14. \(2,050 \div 1000\) \& \[
\begin{aligned}
\& \text { 5:11 } \\
\& \mathbf{2 . 0 5 ( 0 )}
\end{aligned}
\] \& \& added in any position \\
\hline \begin{tabular}{l}
5. Find the difference in temperatures. London \(-5^{\circ} \mathrm{C}\) \\
Glasgow \(4^{\circ} \mathrm{C}\)
\end{tabular} \& 5:3
\(9^{\circ} \mathrm{C}\) \& \begin{tabular}{l}
15. Complete the sequence of square numbers. \\
14 \(\square\) 16
\end{tabular} \& 5:12 \& 23. Estimate the size of this angle: \& 5:25

70

70 \\
\hline 6. Write this number in Roman Numerals:

$$
1,255
$$ \& \[

$$
\begin{aligned}
& 5: 4 \\
& \text { MCCLV }
\end{aligned}
$$
\] \& 16. Write $<,=$ or $>$ to make this correct:

$$
\frac{2}{3} \square \frac{4}{6}
$$ \& ${ }^{5: 13}$ \&  \& $80^{\circ}$ \\

\hline 7. $10,750+2,925=$ \& $$
\begin{aligned}
& 5: 5 \\
& 13,675
\end{aligned}
$$ \& 17. Find an equivalent fraction of $\frac{3}{5}$. \& 5:14 ${ }^{\frac{6}{10}}$ \& \multirow[t]{2}{*}{24. Calculate the missing angle labelled a:} \& 5:26

1000 \\

\hline 8. $8,912-6,495=$ \& $$
\begin{aligned}
& \text { 5:5 } \\
& \mathbf{2 , 4 1 7}
\end{aligned}
$$ \& 18. Write $3 \frac{3}{7}$ as an improper fraction. \& $5: 15$

$\frac{24}{7}$ \& \& $100^{\circ}$ \\

\hline 9. Complete this sum without written working. $9,500+8,500=$ \& \[
$$
\begin{aligned}
& \hline 5: 6 \\
& \mathbf{1 8 , 0 0 0}
\end{aligned}
$$

\] \& 19. $2 \frac{1}{3} \times 3=$ \& 5:16 \& \multirow[t]{2}{*}{| 25. The perimeter of this square is 44 cm . |
| :--- |
| How long is each side? |} \& 5:27 \\

\hline 10. A train has 327 seats. 238 seats are empty. How many are on board? \& 5:7

89 \& 20. Round 2.29 to the nearest whole number. \& $$
\begin{array}{r}
\text { 5:17 } \\
\mathbf{2}
\end{array}
$$ \& \& 11 cm \\

\hline Total (A) \& \& Total (B) \& \& Total (C) \& \\
\hline Test Total ( $\mathrm{A}+\mathrm{B}+\mathrm{C}$ ) \& \& \multicolumn{2}{|l|}{R (0-9) $\quad \mathrm{Y}(10-19)$} \& -19) G (20-25) \& \\
\hline
\end{tabular}

