Name:
 \_\_\_\_\_\_
 Class/Group:
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A: Place Value, Add and Subtract		B: Multiply, Divide and Fractions		C: Measure, Geometry and Statistics	
1. What is the value of the <b>2</b> in this number? 2,934,765	5:1 2,000,000 (million)	11. Write <b>all</b> of the factors of 18.	5:8 1,2,3, 6,9,18	21. If 1 kilogram is <b>approximately</b> 2.2 pounds, about how many kilograms	5:20
2. Put these in order, smallest first: 212,285 32,956 110,000 85,253	5:1 32, 85, 110, 212	12. Which of the following are <b>prime</b> numbers? 3 4 7 15 18	5:9 <b>3, 7</b>	are equal to 8.8 pounds?	4
3. Round 163,824 to the nearest ten thousand.	5:2 <b>160,000</b>	13. 1,016 x 8	5:10 <b>8,128</b>	22. <b>Estimate</b> the area of this shape:	5:21 6 or 7
4. What is the missing number? 117,250 107,250 87,250	5:2 <b>97,250</b>	14. 9.2 ÷ 100	5:11 <b>0.092</b>	1cm 1	8017
5. Put these in order, smallest first: -3, 1, -5, 0, 4, -2	5:3 -5,-3,-2, 0, 1, 4	15. What is <b>3</b> <sup>3</sup> ?	5:12 <b>27</b>	23. Reflect the shape in the mirror line.	5:28 Shape
6. What year is represented by these Roman Numerals? MCMXCV	5:4 <b>1995</b>	16. Put these in order, smallest first: $\frac{3}{5}$ $\frac{7}{10}$ $\frac{8}{15}$	5:13 8 3 7 15 5 10		drawn
7. 112,498 – 48,745 =	5:5 <b>63,753</b>	17. Find an <b>equivalent fraction</b> of $\frac{2}{4}$ .	$\frac{1}{2} \text{ or } \frac{4}{8}$	24. Customers over a long weekend:  How many	5:29
8. 34,857 + 79,384 =	5:5 <b>114,241</b>	18. Write the answer as a <b>mixed</b> number. $\frac{7}{8} + \frac{11}{8}$	5:15 2 2 8	customers so 30 were there on the busiest so 30	37
9. Complete this sum without written working. 15,200 – 2,050 =	5:6 <b>13,150</b>	19. $\frac{2}{9} \times 27 =$	5:16 <b>6</b>	busiest $\stackrel{2}{\underset{0}{}}_{10}$ $\stackrel{2}{\underset{\text{Fri Sat Sun Mor}}{}}$	
10. The temp. was -4°C. It rose by 9°C, then dropped by 4°C. What is it now?	5:7 <b>1°C</b>	20. Write 0.8 as a fraction.	$\frac{8}{10} \text{ or } \frac{4}{5}$	25. How many customers were there in total over the long weekend?	5:29 <b>94</b>
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)	Y (10	O-19) G (20-25)	