Name: _____   **Date:** _____   **Class/Group:** _____
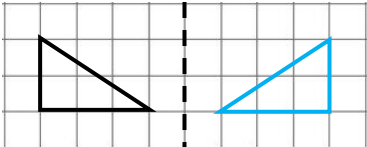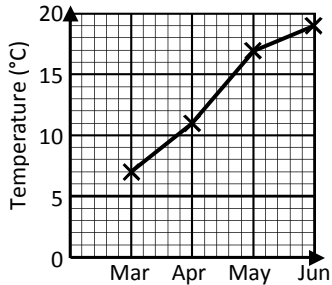
A: Place Value, Add and Subtract		B: Multiply, Divide and Fractions		C: Measure, Geometry and Statistics	
1. What is the value of the **1** in this number? 1,348,567	5:1 **1,000,000 (million)**	11. Write **all** of the factors of 15.	5:8 **1, 3, 5, 15**	21. If 1 inch is **approximately** 2.5 centimetres, about how many centimetres are there in 6 inches?	5:20 **15**
2. Put these in order, smallest first: 82,550 108,275 69,865 212,000	5:1 **69..., 82..., 108..., 212...**	12. Which of the following are **prime numbers**? 1 2 4 6 9 11	5:9 **2, 11**		

3. Round 247,599 to the **nearest ten thousand.**	5:2
	250,000
		13. 1,016 ÷ 8	5:10
			127
				22. Calculate the **area** of this rectangle:
				     3cm
				
				          12cm
					5:21
					
					36cm²

4. What is the missing number? 837,400 847,400 ☐ 867,400	5:2 **857,400**	14. 46.5 x 100	5:11 **4,650**		
5. Put these in order, smallest first: -11, 8, 0, 3, -5, -9	5:3 **-11,-9, -5,0,3,8**	15. What is **2³** ?	5:12 **8**	23. Reflect the shape in the mirror line.	5:28 **Shape drawn**
6. What year is represented by these Roman Numerals? **MMXIV**	5:4 **2014**	16. Put these in order, smallest first: $\frac{2}{3}$ $\frac{3}{6}$ $\frac{9}{12}$	5:13 $\frac{3}{6}$ $\frac{2}{3}$ $\frac{9}{12}$		
7. 28,629 − 13,535 =	5:5 **15,094**	17. Find an **equivalent fraction** of $\frac{1}{2}$.	5:14 $\frac{2}{4}$ **or** $\frac{4}{8}$	24. Average temperatures in Spring: Between which two months did the temperature increase the most?	5:29 **April and May**
8. 110,250 + 12,890 =	5:5 **123,140**	18. Write the answer as a **mixed number**. $\frac{4}{7}$ + $\frac{6}{7}$	5:15 $1\frac{3}{7}$		
9. Complete this sum without written working. 8,600 + 4,250 =	5:6 **12,850**	19. $\frac{3}{4}$ x 12 =	5:16 **9**		
10. The temp. was -2°C. It rose by 7°C, then dropped by 4°C. What is it now?	5:7 **1°C**	20. Write 0.63 as a fraction.	5:17 $\frac{63}{100}$	25. What was the overall increase in temperature from March to June?	5:29 **12°C**
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)		Y (10-19)	G (20-25)