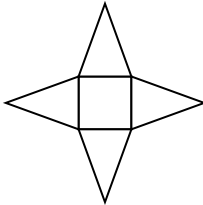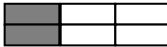Name: _____   Date: _____   Class/Group: _____

A: Place Value, Add and Subtract		B: Multiply, Divide and Fractions		C: Measure, Geometry and Statistics	
1. Write **<** or **>** to make this correct: 384,495 ☐ 495,837	5:1 **<**	11. Circle all the **factors** of 36. ②　③　5　⑫　15	5:8 **2,3,12**	21. One glass holds 750 millilitres of lemonade. How much lemonade can 4 glasses hold? Give your answer in **litres**.	5:23 **3 litres**
2. Write 520,102 in words.	5:1 **Five hundred and twenty thousand, one hundred and two.**	12. How many **factors** does a **prime number** have?	5:9 **2**		
3. Round 247,599 to the **nearest ten.**	5:2 **247,600**	13.　　　　3,384 x 11	5:10 **37,224**	22. What shape is this a **net** of?	5:24 **Square based pyramid**
4. What is the missing number? 1,837　1,847　☐　1,867	5:2 **1,857**	14.　　　29,350 ÷ 1000	5:11 **29.35(0)**		
5. The temperature was -9°C then increased by 17°C. What is it now?	5:3 **8°C**	15. Circle all of the **square numbers**. 2　⑨　12　⑯　20	5:12 **9, 16**	23. Translate the shape: 3 units left and 2 units up.	5:28 **Shape drawn**
6. What number is represented by these Roman Numerals?　**CML**	5:4 **950**	16.　　$\frac{7}{15} - \frac{2}{5} =$	5:13 **$\frac{1}{15}$**		
7.　　　28,629 + 13,535 =	5:5 **42,164**	17. Find an **equivalent fraction** of $\frac{1}{3}$.	5:14 **$\frac{2}{6}$**	24. Look at this bus timetable: | **Newfield**	9:05	9:35	10:05
Swanby	9:31	10:01	10:31
Oldtown	9:45	10:15	10:45	 What time does the 9:35 bus from Newfield stop at Oldtown?	5:30 **10:15**
8.　　　110,250 - 12,890 =	5:5 **97,360**	18. Write $\frac{14}{4}$ as a **mixed number**.	5:15 **$3\frac{2}{4}$**		
9. Complete this sum without written working.　20,600 + 5,400 =	5:6 **26,000**	19.　$2\frac{1}{3}$ x 6　=	5:16 **14**	25. I get to the bus stop in Swanby at	5:30
10. DVDs are £11.35 each. If I buy 2, how much change do I get from £30?	5:7 **£7.30**	20. Round 9.54 to 1 decimal place.	5:17 **9.5**	10:05. How long do I have to wait until the next bus?	**26 mins**
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)		Y (10-19)	G (20-25)