A: Place Value, Add and Subtract		B: Multiply, Divide and Fractions		C: Measure, Geo	C: Measure, Geometry and Statistics		
1. What is the missing number? 0 100 200 300 400	3:1 <b>500</b>	11. 36 ÷ 4 =	3:10 <b>9</b>	in the morning".		3:23	
2. What is the <b>8</b> worth in this number? 847	3:2 <b>800</b> (hundreds)	12. 4 x 3 =	3:10 <b>12</b>	means the same  a. 8 noon b	thing? . 8 am	b	
3. Put these in order, largest first. 847 478 874 784	3:3 874, 847, 784, 478	13. Use 24 ÷ 8 = 3 to solve: 240 ÷ 8 =	3:11	22. How many d <b>a.</b> 52	ays are in a year?	3:24 <b>b</b>	
4. Draw an arrow to estimate 70. 0 50 100	3:4 Arrow	14. What is the missing number? 80 ÷ = 2 x 4	3:12 <b>10</b>	<b>b.</b> 365 <b>c.</b> 366			
5. Tom counts up in 100s starting from 300. What will his 4 <sup>th</sup> number be?	3:5 <b>600</b>	15. What is the missing fraction? $\frac{5}{10}$ , $\frac{6}{10}$ ,	3:13 7 10	23. On the grid of	draw a hexagon.	3:25 Any 6	
6. 714 - 100 =	3:6 <b>614</b>	16. Shade $\frac{1}{4}$ of the counters.	3:14 3				
7. 293 + 49 =	3:7 <b>342</b>	17. What fraction is labelled?	3:15 2 3	24. No. of tyres	sold one weekend:	3:29 <b>12 and</b>	
8. Write a sum to check 89 - 65 = 24. Check: 24 65 89	3:9 <b>+, =</b>	18. This shape is in sixths. Shade in $\frac{1}{3}$ .	3:16	Saturday (		a quarter circles	
9. After spending 56p, Sue still has 44p left. How much did she start with?	3:8 <b>£1</b>	19. Subtract the $\frac{4}{11} - \frac{2}{11}$	3:17 2 11	13 tyres were so this.	13 tyres were sold on Sunday. Show this.		
10. What is the missing number? + 412 = 724	3:9 <b>312</b>	20. Write the $\frac{2}{8}$ $\frac{7}{8}$ $\frac{3}{8}$ $\frac{5}{8}$	3:18 2 8	25. How many to Saturday?	25. How many tyres were sold on Saturday?		
Total (A)		Total (B)		To	Total (C)		
Test Total (A+B+C)		R (0-9)	Υ	(10-19)	0-19) G (20-25)		