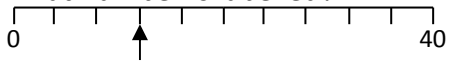
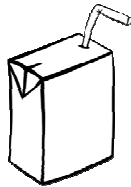
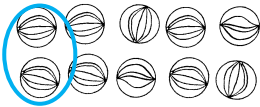
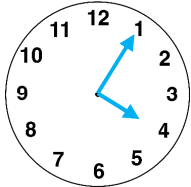


Name: _____

Date: _____

Class/Group: _____

A: Place Value, Add and Subtract		B: Multiply, Divide and Fractions		C: Measure and Problem Solving	
1. What is the missing number? 0 <input type="text"/> 8 12 16	^{3:1} 4	11. $36 \div 4 =$	^{3:10} 9	23. How many centimetres are in one and a half metres?	^{3:19} 150
2. What is the 8 worth in this number? 183	^{3:2} 80	12. $8 \times 8 =$	^{3:10} 64		
3. Write this number in numerals. two hundred and fifty	^{3:3} 250	13. Use $12 \times 3 = 36$ to solve: $24 \times 3 =$	^{3:11} 72	22. The sides of a square are 4cm. What is the perimeter of the square?	^{3:20} 16cm
4. What number is labelled? 	^{3:4} 12	14. What is the missing number? $7 \times \text{input} = 82 - 12$	^{3:12} 10		
5. Make the largest number possible using the digits 2 7 5.	^{3:5} 752	15. What is the missing number? 0.7 0.8 0.9 <input type="text"/> 1.1	^{3:13} 1.0	23. I had £1. I bought 2 cartons of drink and got 30p change. How much did each carton of drink cost? 	^{3:21} 35p
6. $890 + 10 =$	^{3:6} 900	16. Circle $\frac{2}{10}$ of the marbles. 	^{3:14} 2		
7. $436 - 123 =$	^{3:7} 313	17. What is $\frac{1}{3}$ of 12?	^{3:15} 4	24. Draw the hands to show five minutes past four o'clock 	^{3:22} Hands drawn
8. Circle the best estimate to $59 + 39$: 80 90 <input type="text"/> 110	^{3:8} 100	18. $\frac{2}{6} = \frac{?}{3}$ <input type="text"/> <input type="text"/>	^{3:16} 1		
9. One orange costs nineteen pence. How much will three oranges cost?	^{3:8} 57p	19. Add the fractions. $\frac{2}{5} + \frac{1}{5}$	^{3:17} $\frac{3}{5}$	25. How many seconds are in two minutes?	^{3:24} 120
10. What is the missing number? <input type="text"/> - 19 = 13	^{3:9} 32	20. Write the largest fraction. $\frac{1}{5} \frac{1}{6} \frac{1}{4} \frac{1}{2}$	^{3:18} $\frac{1}{2}$		
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)		Y (10-19)	
				G (20-25)	