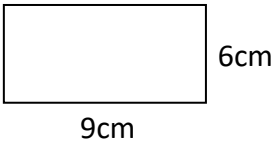
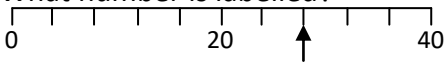

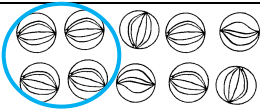
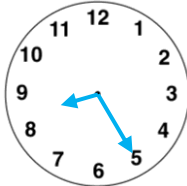
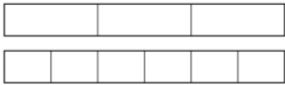


Name: _____

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 4 8 <input type="text"/> 16	^{3:1} 12	11. $28 \div 4 =$	^{3:10} 7	23. Alfie is 1m 12cm tall. Zac is 91cm tall.	^{3:19} 21cm
2. What is the 6 worth in this number? 361	^{3:2} 60 (tens)	12. $8 \times 6 =$	^{3:10} 48	How much taller is Alfie than Zac?	
3. Write this number in numerals. four hundred and sixty two	^{3:3} 462	13. Use $9 \times 6 = 54$ to solve: $9 \times 12 =$	^{3:11} 108	22. What is the perimeter of this rectangle? 	^{3:20} 30cm
4. What number is labelled? 	^{3:4} 28	14. What is the missing number? $4 \times \square = 50 - 22$	^{3:12} 7		
5. Make the largest number possible using the digits 6 4 8.	^{3:5} 864	15. What is the missing number? 0.7 0.8 0.9 1.0 <input type="text"/>	^{3:13} 1.1	23. Cans of pop are 60p each. I have £2. How many cans of pop can I buy? 	^{3:21} 3
6. $603 - 10 =$	^{3:6} 593	16. Circle $\frac{4}{10}$ of the marbles. 	^{3:14} 4		
7. $723 - 312 =$	^{3:7} 411	17. What is $\frac{1}{4}$ of 12?	^{3:15} 3	24. Draw the hands to show twenty five minutes past eight. 	^{3:22} Hands drawn
8. Circle the best estimate to $48 + 89$: 110 120 130 140	^{3:8} 140	18. $\frac{1}{3} = \frac{?}{6}$ 	^{3:16} 2		
9. One orange costs twenty pence. How much will five oranges cost?	^{3:9} £1 (100p)	19. Add the fractions. $\frac{2}{9} + \frac{5}{9}$	^{3:17} $\frac{7}{9}$	25. How many minutes are equal to 180 seconds?	^{3:24} 3
10. What is the missing number? <input type="text"/> - 23 = 9	^{3:9} 32	20. Write the smallest fraction. $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{4}$ $\frac{1}{2}$	^{3:18} $\frac{1}{6}$		
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)		Y (10-19)	
				G (20-25)	