



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 2 4 6 8 10 <input type="text"/>	^{2:1} 12	11. $25 \div 5 =$	^{2:11} 5	21. Estimate the height of a door. Write a, b or c. a. about 2m b. about 20cm c. about 200mm	^{2:17} a
2. What is the value of the 8 in this number? 83	^{2:2} 80	12. Which are the odd numbers? 5 10 15 20	^{2:11} 5, 15	22. How many five pence (5p) coins are the same value as a fifty pence (50p) coin? 	^{2:19} 10
3. What number is labelled? 	^{2:3} 18	13. What symbol is missing? $3 \square 4 = 12$	^{2:12} x		
4. Which numbers are < 15? 12 14 16 18	^{2:4} 12, 14	14. What symbol is missing? $40 \square 4 = 10$	^{2:12} ÷	23. Katie has one pound (£1). She spends twenty-five pence (25p). How much money does she have left?	^{2:20} 75p
5. Write this number in numerals. sixty five	^{2:5} 65	15. Is this true? Write 'yes' or 'no'. $8 \div 2 = 2 \div 8$	^{2:13} No		
6. There are 30 children in a class. 15 are girls. How many are boys?	^{2:6} 15	16. 5 children share 15 sweets. How many sweets does each child get?	^{2:14} 3	24. Which is longest? Write a, b, or c. a. half an hour b. 40 minutes c. quarter of an hour	^{2:21} b
7. $20 - 16 =$	^{2:7} 4	17. 6 teams enter a 5-a-side contest. How many players are in the contest?	^{2:14} 30		
8. $34 + 10 =$	^{2:8} 44	18. Write the fraction one quarter in numerals.	^{2:15} $\frac{1}{4}$	25. Ben arrives at the park at ten o'clock. He leaves at eleven o'clock. How many minutes does he spend at the park?	^{2:22} 60
9. Is this true? Write 'yes' or 'no'. $19 + 8 = 8 + 19$	^{2:9} Yes	19. How many thirds are in 1 whole?	^{2:15} 3		
10. Use $31 + 23 = 54$ to help find: $54 - 31 = \square$	^{2:10} 23	20. What is $\frac{1}{2}$ of 8?	^{2:16} 4		
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)	Y (10-19)	G (20-25)	