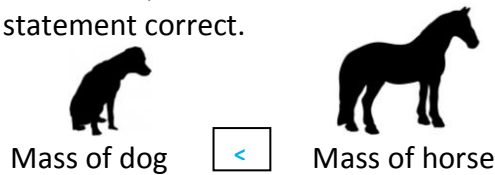


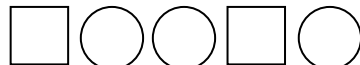





Name: _____

Date: _____

Class/Group: _____

A: Place Value, Add and Subtract		B: Multiply, Divide and Fractions		C: Measure and Geometry										
1. What is the missing number? 0 3 6 9 12 <input type="text"/>	^{2:1} 15	11. $2 \times 8 =$	^{2:11} 16	21. Write <, > or = to make the statement correct.  Mass of dog <input type="text"/> Mass of horse	^{2:18} <									
2. Circle the 2s that have a value of 20 . 12 28 32 21	^{2:2} 28, 21	12. Which are the even numbers? 5 10 15 20	^{2:11} 10, 20											
3. Draw an arrow to label 17. 	^{2:3} Arrow	13. What symbol is missing? $24 \square 3 = 8$	^{2:12} ÷	22. Tick (✓) the shape that has a vertical line of symmetry . 	^{2:23} Left triangle									
4. Put these in order, smallest first. 6 26 62 2	^{2:4} 2,6, 26,62	14. What symbol is missing? $10 \times 4 \square 40$	^{2:12} =											
5. Write this number in words. 27	^{2:5} twenty seven	15. Is this true? Write 'yes' or 'no'. $6 \times 5 = 5 \times 6$	^{2:13} Yes	23. Draw the next shape in this pattern: 	^{2:27} 									
6. There are 12 people on a bus. 13 more get on. How many people now?	^{2:6} 25	16. Bread rolls are sold in packs of 4. If I buy 3 packs, how many rolls do I get?	^{2:14} 12											
7. Use $8 + 12 = 20$ to answer: $16 + \square = 40$	^{2:7} 24	17. 10 apples are shared. How many people are there if each person gets 2?	^{2:14} 5	24. A group of people were asked what their favourite colour was. Complete the tally chart: <table border="1" data-bbox="1478 1117 1971 1276"> <thead> <tr> <th>Colour</th> <th>Tally</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>red</td> <td> </td> <td>8</td> </tr> <tr> <td>blue</td> <td> </td> <td>6</td> </tr> </tbody> </table>	Colour	Tally	Total	red		8	blue		6	^{2:29} Chart finished
Colour	Tally	Total												
red		8												
blue		6												
8. $27 + 32 =$	^{2:8} 59	18. What fraction is shaded? 	^{2:15} $\frac{3}{4}$											
9. Tick (✓) if true: $13 + 9 = 9 + 13$ <input checked="" type="checkbox"/> $21 - 4 = 4 - 21$ <input type="checkbox"/>	^{2:9} ✓ x	19. Circle one third of the strawberries. 	^{2:15} 1 part											
10. Use $79 - 36 = 43$ to help find: $43 + 36 = \square$	^{2:10} 79	20. Complete the equivalent fractions. $\frac{1}{2} = \frac{\b{2}}{4}$	^{2:16} 2											
Total (A)		Total (B)		Total (C)										
Test Total (A+B+C)		R (0-9)	Y (10-19)		G (20-25)									