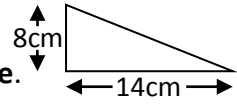
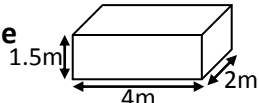
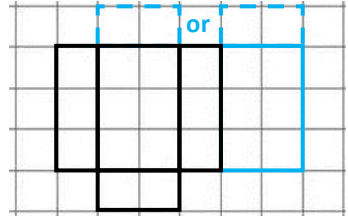
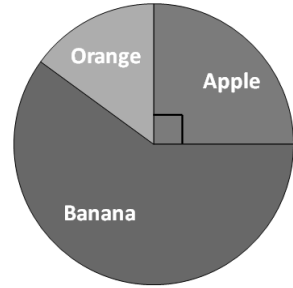



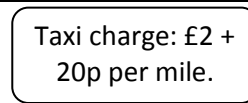


Name: _____

Date: _____

Class/Group: _____

A: Place Value, Add, Subtract, Multiply and Divide		B: Fractions, Ratio, Proportion and Algebra		C: Measure, Geometry and Statistics	
1. Write four million, twenty two thousand, and sixteen in digits.	^{6:1} 4,022,016	11. Which is the smallest fraction? $\frac{4}{5}$, $\frac{7}{10}$ or $\frac{17}{20}$	^{6:7} $\frac{7}{10}$	21. Calculate the area of this triangle .	^{6:21}  56cm ²
2. What is the value of the 4 in this number? 1,384,721	^{6:1} 4,000	12. $\frac{7}{10} - \frac{9}{15} =$	^{6:8} $\frac{3}{30}$ or $\frac{1}{10}$	22. Find the volume of this cuboid .	^{6:22}  12m ³
3. Round 7.186 to 1 decimal place.	^{6:1} 7.2	13. Simplify your answer. $\frac{3}{5} \times \frac{1}{6} =$	^{6:9} $\frac{1}{10}$	23. Complete this net of a cuboid.	^{6:23}  Rect-angles drawn
4. What is the largest possible length (to 2 decimal places) that could be rounded to 12.5cm?	^{6:2} 12.54cm	14. 257.3 ÷ 100	^{6:10} 2.573		
5. 1,275 × 22	^{6:3} 28,050	15. 3.48 × 6	^{6:11} 20.88	24. 80 students were asked what their favourite fruit was. The results are shown in this Pie Chart.	^{6:29}  20
6. Give the answer as a mixed number : 1,626 ÷ 12	^{6:3} 135 $\frac{1}{2}$	16. Write this percentage as a fraction and a decimal . 	^{6:12} $\frac{3}{10}$, 0.3		
7. Which is a common multiple of 8 and 12? 4 8 12 24 36	^{6:4} 24	17. Find 40% of 270.	^{6:13} 108		
8. Circle all the prime numbers : 50  57 	^{6:4} 53, 59	18. Share £24 in the ratio 2:1.	^{6:14} £16:£8		
9. 25 - 12 + 8	^{6:5} 5	19. How much will a 10 mile trip cost? 	^{6:15} £4	How many students said that apples were their favourite fruit?	
10. Give two numbers that have a difference of 8 and add to make 4.	^{6:6} -2, 6	20. The rule for this sequence is multiply by 2 then add 1: 2, 5, 11, <input type="text"/>	^{6:16} 23	25. Find the mean of these numbers: 3 7 6 8 6	^{6:30} 6
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)		Y (10-19)	
				G (20-25)	