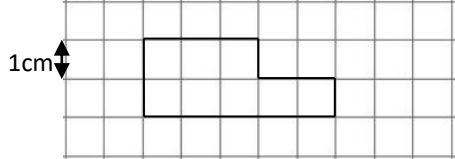
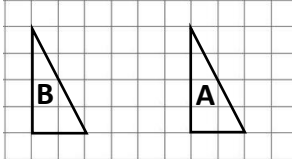
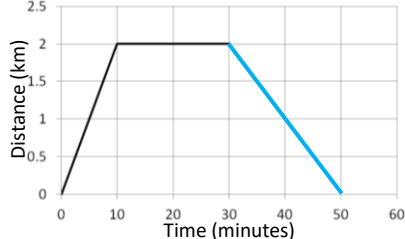
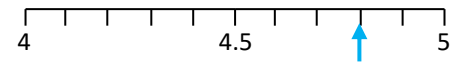


Name: _____

Date: _____

Class/Group: _____

A: Place Value, Add and Subtract		B: Multiply, Divide and Fractions		C: Measure, Geometry and Statistics	
1. What is the missing number? 18 <input type="text"/> 30 36 42	4:1 24	11. $9 \times 11 =$	4:9 99	21. What is the area of this shape? 	4:20 8cm²
2. What is the missing number? 4,000 5,000 6,000 <input type="text"/> 8,000	4:1 7000	12. Circle the sum that is the same as 22×5 : <u>$2 \times 5 \times 11$</u> $2 \times 3 \times 22$	4:10 $2 \times 5 \times 11$	22. Circle the name that describes the biggest angle.	4:24 Obtuse angle
3. Round this number to the nearest 100: 2,167	4:2 2,200	13. $356 \times 3 =$	4:11 1,068	Right angle <u>Obtuse angle</u> Acute angle	
4. What is 1,000 less than 1,465?	4:2 465	14. To work out 47×6 you could do: <input type="text"/> $\times 6 + 7 \times$ <input type="text"/>	4:12 40, 6		
5. What is 6 less than 2?	4:3 -4	15. Circle the equivalent fraction to $\frac{3}{12}$. $\frac{5}{16}$ $\frac{6}{20}$ $\frac{1}{4}$	4:13 $\frac{3}{12}$	23. To transform shape A onto B: Translate A <input type="text"/> units to the <input type="text"/> .	4:27 6, left
6. What is the value of the 7 in this number? 2,789	4:4 700	16. Complete the sequence: $\frac{37}{100}$ $\frac{38}{100}$ $\frac{39}{100}$ <input type="text"/>	4:14 $\frac{40}{100}$		
7. Write the number 90 in Roman numerals.	4:5 XC	17. $\frac{3}{7} + \frac{5}{7}$	4:15 $\frac{8}{7}$	24. The distance time graph shows a trip to the shops. The return journey takes 20 minutes. Show this.	4:29 Line drawn from (30, 2) to (50, 0)
8. $1,235 - 624 =$	4:6 611	18. Write $\frac{1}{2}$ as a decimal number.	4:16 0.5		
9. Write the sum to check $3,128 + 854 = 3,982$: $3,982$ <input type="text"/> 854 <input type="text"/> $3,128$	4:7 -, =	19. $8 \div 10 =$	4:17 0.8	25. How long did the person spend at the shops?	4:30 20 mins
10. I have £5. I spend £1.50 then £2.45. How much do I have left?	4:8 £1.05	20. Label 4.8cm on the ruler section: 	4:18 Arrow		
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)	Y (10-19)	G (20-25)	