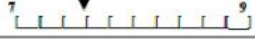


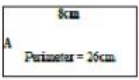




Grade 5

Test 1 Block 1

Date: __/__/__

1. <input type="text"/>	11. <input type="text"/> -2°C 7°C
2. <input type="text"/> ÷ 10 = 15	12. <input type="text"/> 300 1276
3. <input type="text"/> 3.8 100	13. <input type="text"/> 125
4. <input type="text"/> 	14. <input type="text"/> 
5. <input type="text"/> miles 12350	15. <input type="text"/> 12 8
6. <input type="text"/> 16 38 56 58	16. <input type="text"/> minutes 9:38 10:00
7. 2.9 3.2 3.02 2.92 3.2	17. <input type="text"/> 
8. <input type="text"/> 1km 250m	18. <input type="text"/> \$ £1.6 £2
9. <input type="text"/> 25% £40	19. <input type="text"/> cm 
10. <input type="text"/> 51 27 5	20. <input type="text"/> - 12 = 20

Questions

1. Write the number **three hundred and sixty four thousand four hundred and twenty** in figures. (364,420)
2. Look at the number sentence on your sheet. Write the correct value in the missing box. (150)
3. Multiply **three point eight** by **one hundred** (380)
4. On your answer sheet is a scale. What is the number shown by the arrow? (7.6)
5. It is **twelve thousand, three hundred and fifty miles** from London to Darwen. Round this distance to the nearest **one thousand** miles.
(12,000)
6. Look at the numbers on your answer sheet. Write the number which is exactly **divisible by seven**. (56)
7. Look at your sheet. Put a ring around the **nearest number to three**
(3.02)
8. What fraction of **1km is 250 metres**? (3)
9. What is **25% of £40** (£10)

10. Add together **51, 27 and 5**. (83)
11. The temperature rises from **-2°C to 7°C**. How many degrees does the temperature rise? (9°)
12. Which number is **300 less than 1276**? (976)
13. What is **double 125**? (250)
14. Look at your sheet. What number is shown? (3.75)
15. What is **twelve multiplied by eight**? (96)
16. A television programme starts at **9:38** and ends at **10:00**. How long did the programme last? (22 mins)
17. Look at the drawing on your answer sheet. Estimate the size of Angle A (30° – give 5° either way)
18. The exchange rate was **1.6 US dollars for £1**. How many dollars would you get for **£2**? (3.2)
19. Look at the rectangle on your answer sheet. What is the length of side A? (5cm)
20. Look at the number sentence on you answer sheet. Which number is missing from the box? (32)