

# Master Maths 7 Worksheet 1

## Whole Numbers 1

# 1

**Name:** \_\_\_\_\_

1. Write the following numbers in numeral form.

(a) seven hundred and forty-three

(b) thirteen thousand, eight hundred and nine

(c) six hundred and fifty-three thousand and twenty

(d) seven million, seventeen thousand, eight hundred and fifty-four

2. Write the following numbers in words.

(a) 956  
\_\_\_\_\_

(b) 47 180  
\_\_\_\_\_  
\_\_\_\_\_

(c) 8 203 914  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

3. Using all the digits 6, 8, 1 and 3 write:

(a) the largest number possible

(b) the smallest number possible

4. Arrange the following numbers in order from the smallest to the largest.

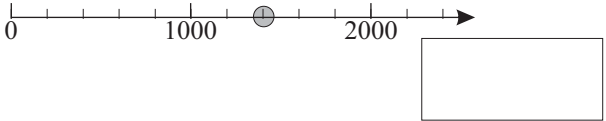
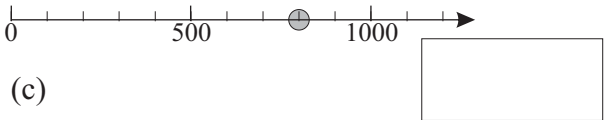
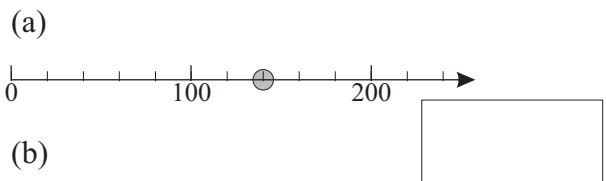
3452    3542    3425    2345    2543

5. Write the correct symbol (< or >) between the following pairs of numbers.

(a) 57  68      (b) 394  389

(c) 1092  1029      (d) 660  671

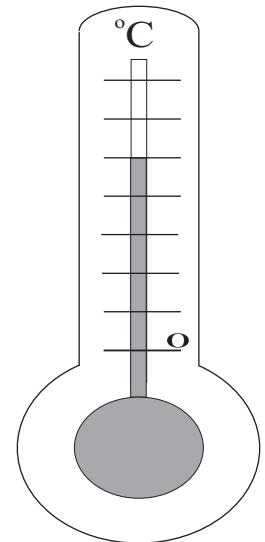
6. Write the number shown by the dot on the number lines below.



7. The divisions on this thermometer are 5°C.

(a) Write the temperature next to each mark on the scale. (0° is shown)

(b) What temperature is this thermometer reading?



8. (a) List all the **odd** numbers that can be formed using the digits 5, 7 and 4.

\_\_\_\_\_

(b) List all the **even** numbers that can be formed using these digits.

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