The City School

Southern Region

Reinforcement Worksheet
Mathematics
Class 4
Topic: Position and Movement

Name: _____   **Section:** _____   **Date:** _____

Time: _____

Q.1 Encircle the correct option.

i. A chicken weighs 1kg 300g and duck weighs 1kg 800g.What is the weight of chicken & duck. _____

    A. 2kg 100g

    B. 2kg 800g

    C. 3kg 100g

    D. 3kg 800g

ii. 783m is _____ shorter than 909m.

    A. 26m

    B. 126m

    C. 36m

    D. 1692m

iii. 1.9kg in grams = _____

    A   190g

    B   1900g

    C   19g

    D   0.19g

iv. $2\frac{3}{4}$ litre in millilitres = _____

      A   2340ml

      B   2750ml

      C   2250ml

      D   2500ml

v. What would be added to 800m to get 1 km?

      A   400m

      B   200m

      C   300m

      D   500m

Q.2 Fill in the blanks.

    i.   20 in tally marks is written as _____ .

    ii.   The vertical axis is called _____.

    iii. The coordinate grid is divided into four sections each section is called

         _____.

    iv. 11.5 cm = _____ mm

Q.3 Which of these units would be best to use for the measurement of the following?

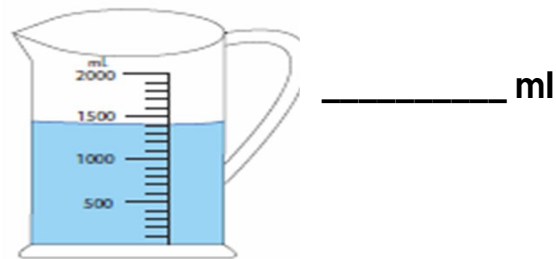| mm	cm	m	km	kg	g	l	ml

1. Distance between London and Paris_____

2. Weight of your text book _____

3. Length of finger nail _____

4. Petrol _____

Q.4 Look at the picture below. Then fill in the blanks with certain, impossible, likely or unlikely or equally likely.

i.   Picking a gray marble _____

ii. Picking a white marble _____

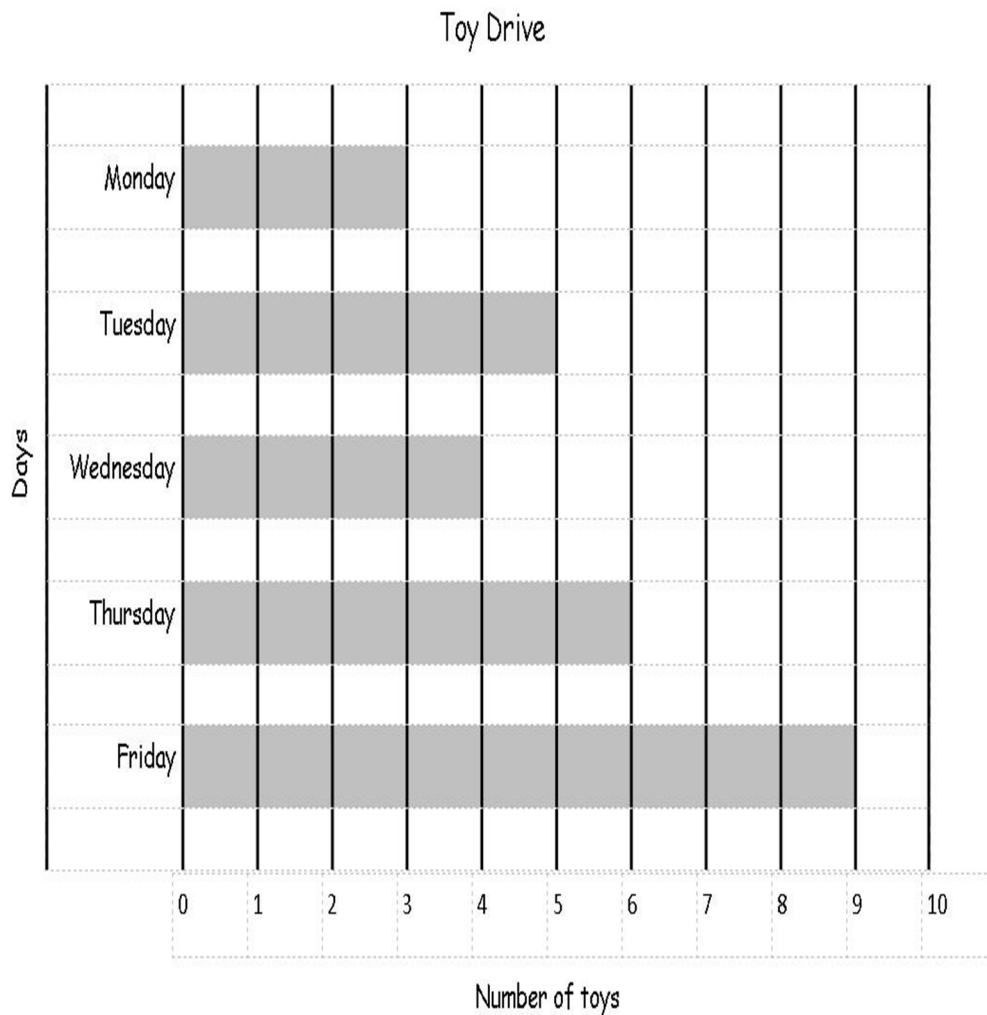iii. Picking a marble that is not white? _____

iv. Picking a red marble? _____

Q.5 (a)   Read the scale and write the volume shown in the picture

_____ ml

(b) What would be the new reading if you add 200 ml water? Write your answer in litre.
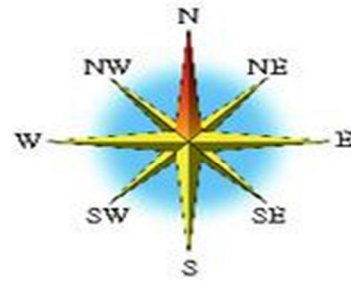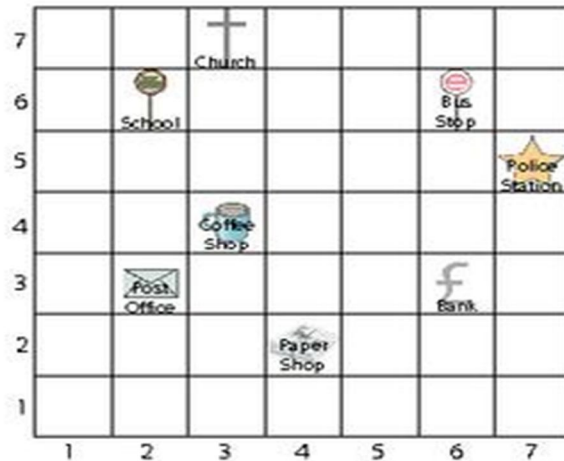
_____

_____

Q.6   Ali found a 2 kg 400 g vase and a 3 kg 200 g statue. What is the total weight of vase and statue in grams?

Q.7 Maya's class had a toy drive. They kept track of how many toys donated each day. Use the bar graph to answer the questions.

Toy Drive

1. How many toys did Maya's class collect on Tuesday? _____

2. How many toys did Maya's class collect on Thursday? _____

3. On which day(s) did May's class collect least amount of toys? _____

4. How many day(s) did Maya's class collect more than five toys? _____

5. How many fewer toys were collected on Monday than Friday? _____

Q.8 Look at the grid and answer the questions given below.

Write the coordinates of:

i. School   _____

ii. Bank   _____

iii. Police station   _____

iv. Start at (7, 1) go north 4 squares where are you? _____.

v. Start at (1, 2) go NE through 5 squares where are you? _____.