

# KALKA PUBLIC SCHOOL

## CLASS- V

### REVISION WORKSHEET -2 (SAMPLE WORKSHEET)

#### I. Multiple choice questions

1. How many metres are there in one millimetre?

- a.  $\frac{1}{100}$                       b.  $\frac{1}{1000}$                       c.  $\frac{1}{10}$                       d. 100

1. Which unit is used by a shopkeeper to weigh vegetable?

- a. Litre and kL              b. metre and km              c. gram and kg              d. none of these

2. What is representation of data with the help of a circle called?

- a. Pictograph              b. Bar graph              c. circle graph              d. tally chart

3. \_\_\_\_\_ is the distance around the figure.

- a. Area                      b. perimeter                      c. volume                      d. length

4. The formula of area of square is \_\_\_\_\_

- a. L x B                      b) 4 x side                      c) 2 x (L + B)                      d) side x side

5. What are the units- kilogram, gram and milligram used to measure?

- a. length                      b) capacity                      c) weight                      d) time

6. In bar graph, the rectangles are of equal widths.

- a. always                      b) never                      c) sometimes                      d) none of these

7. The time '0000 hours' on the 12-hour clock is \_\_\_\_\_

- a. 12:00 am                      b) 12:00 pm                      c) 12:00 noon                      d) 12:00 midnight

8. \_\_\_\_\_ is the distance around a figure.

- a. Height                      b) Area                      c) Perimeter                      d) Volume

9. What is 7 m 8 cm equal to?

- a. 780 cm                      b. 708 cm                      c. 7008 cm                      d. 870 cm

10. Which of these years was a leap year?

- a. 1996                      b. 2003                      c. 1993                      d. 2002

#### II. Fill in the blanks:

1. The perimeter of a triangle is the sum of the measure of the \_\_\_\_\_.

2. 25 days = \_\_\_\_\_ hours.
3. The quantity of a liquid that a container can hold is called \_\_\_\_\_.
4. \_\_\_\_\_ is the space occupied by a 3-D figure.
5. 12 Noon can be written as \_\_\_\_\_ in 24-hour time format.
6. 1345 hours into 12-hour clock time can be written as \_\_\_\_\_
7. Inch, foot, yard, furlong mile etc., are non-metric units of measuring \_\_\_\_\_.

### III. Mental maths

- 1) Find the area of a square park whose side is 18cm.
- 2) Convert 6666 seconds into minutes and seconds
- 3) Write 9:47 pm into 24-hour clock time
- 4) List any two ways in which a data can be represented.
- 5) Find the area of a square whose side is 56 cm.
- 6) How many millimetres make 99 centimetres.
- 7) Which one is greater? 35kg or 3500 mg
- 8) Find the perimeter of rectangle having length 26 m and breath 19 m.
- 9) Ashima saved ₹ 6,500 previous month and ₹ 9,125 this month. How much money did she save altogether?
- 10) How many hours are there in the month of March?

### IV. Do as directed:









1. Convert the following: a) 660 minutes into hours and minutes    b) 820 minutes into hours and minutes    c) 295 g 790 mg into mg    d) 9017 mL into L and mL    e) 45 kg 897g into g.    f) 2560 mL into L and mL.
2. In a school, there are 15 basketballs, 25 footballs, 23 volleyballs and 20 softballs. Draw a tally chart to show the collection.
3. Add: a) 114 km 250 m, 44 km 750 m and 102 km 180 m.    b) 32 minutes 18 seconds + 25 minutes 52 seconds
4. Find the volume of a cube whose edge is 48 cm.
5. Rajat earns ₹ 18,550 in 15 days. How much will he earn in 30 days?
6. Subtract: a) 23 hours 40 minutes – 15 hours 55 minutes    b) 33 hours 45 minutes from 16 hours 55 minutes
7. Find the perimeter of rectangle whose length is 54 cm and breadth is 26 cm.
8. Express: a) 2:30 p.m. in 24-hour clock time.    b) 1645 hrs in 12-hour clock time

### V. Word problems:

1. Smita bought 425 m 45 cm long cloth. She gave 104 m 19 cm of it to Shalini and 27 m 54 cm to Naina. How much cloth is left with her?
2. A worker is paid ₹ 3,870 for 6 days of work. If he works for 25 days, how much money will he get?
3. Roma has a cuboidal gift box of length 8 cm, width 5 cm and height 4 cm. Sanya has a cuboidal gift box of length 10 cm, width 4 cm and height 2 cm. Find the volume of both the gift boxes and find which has bigger volume.

**VI. Case study:**

**1. The below pictograph shows the data on the number of vehicles parked in a parking lot throughout the week. Observe the graph and answer the given questions:**

Days of week	Number of vehicles  = 5 vehicles
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	
Sunday	

- i. How many vehicles were parked on Thursday?
- ii. On which days the same number of vehicles were parked?
- iii. How many total vehicles were parked throughout the week?
- iv. If parking charge for one vehicle was ₹ 50 per day, then find out money collected on Monday.
- vi. How much of money was collected in the given week?