

Practice Worksheet

Class 5th

Maths

A. Fill in The Blanks

1. Convert as directed

a. $8\text{m } 5\text{ cm} = \dots\dots\text{m}$

b. $1\text{ Kl} = \dots\dots\text{ l}$

c. $1\text{L} = \dots\dots\text{ml}$

d. $9\text{Kg } 5\text{g} = \dots\dots\text{Kg}$

e. $12\text{ Kg } 63\text{ g} = \dots\dots\dots\text{Kg}$

f. $8\text{g } 25\text{ mg} = \dots\dots\dots\text{ mg}$

g. $64\text{ cm} = \dots\dots\text{ m}$

h. $7.4\text{L} = \dots\dots\dots\text{L } \dots\dots\text{ml}$

i. $6.75\text{m} = \dots\dots\dots\text{Km}$

j. $3\text{ Km} = \dots\dots\dots\text{ cm}$

2. 9:15 pm in 24 hrs. clock is

3. The time 3.5 hours before 2:20 pm is

4. 1 century =

5. The number of complete weeks in a leap year is,

6. 101 days =weeks days

7. 735 min = hrs. mins

8. 5 days 16hrs = hrs.

9. 6hrs 36 mins = secs

10. 1 rupee = Paise

11. The perimeter of a rectangle is =

12. Perimeter of a square is = 4 times

13. The measure of the amount of surface enclosed by a closed bounded figure is called =

14. The sum of the lengths of all sides of a rectilinear figure is called its
15. The collection of information in the form of numerical figures is called
16. Representing numerical data by picture symbols is called a
17. We may represent numerical data through pictures or graphs is called

B. Do as Directed

1. The area of a rectangle is 208 Sq cm and its length is 16 cm. Find its breadth.
2. The perimeter of a square is 84 cm. Find its area.
3. The length of a rectangle is 1.6 cm and its breadth is 75 cm. Find its area.
4. Calculate the area and perimeter of a rectangle of length 16.66m and breadth 4.5m.
5. The perimeter of a triangle is 16 cm and two of its sides measure 3.8 cm and 5.6 cm respectively. Find the third side.
6. A wall is built around a rectangular plot of land of length 63 cm and breadth 47 cm. find the cost of constructing the wall at rs 130 per cm.
7. Tanvi runs 3 times around a square field each of whose sides measure 95 m. How much distance does she run.
8. The cost of 17 jam bottles is Rs 901.85. Find the cost of each jam bottle.
9. If the cost of each packet of biscuits is Rs 23.85. Find the cost of 16 such packets.
10. Find the difference between 7hrs25min and 3hrs45min.
11. A fair started on January 12,2016 and ended on March12,2016. How long did the fair last.

12. A bus leaves the bus stop at 6:50pm and reaches its destination at 6:30am the next day. Find the duration of the journey.
13. A stationary shop opens at 9:30am and closes at 8:00pm. How long does the shop remains open?
14. Add the following
 - a. 8hrs46min and 6hrs54min
 - b. 17hrs8mins and 7hrs52min
15. Subtract the following
 - a. 9hrs40min from 24hrs
 - b. 16hrs34min from 23hrs26min
 - c. 12 days10hrs from 13days12hrs
16. What time was it 3hrs before 1:30 pm?
17. Find the interval between 7:25am and 3:10pm.
18. Shobha bought 5l650ml milk on Monday ,4l500ml on Tuesday, and 6l850ml on Wednesday. How much milk did she buy in three days?
19. The weight of Michael is 46kg365g and weight of Rahul is 28kg975g. What is their total weight? Also find the difference of their weights.
20. A bottle of syrup contains 875ml syrup. Find the quantity of syrup in 12 such bottles in liters.
21. Renu bought 8L725ml of milk and added 1L275ml of water to it. What is the total volume of the adulterated milk?
22. A bath tub can hold 70L of water in it. How much more water can be poured into it?