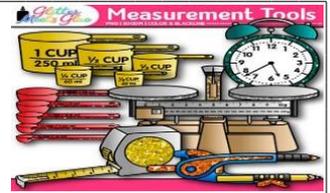




**KALKA PUBLIC SCHOOL, ALAKNANDA
CLASS – IV (2025-26)**



MATHS REVISION WORKSHEET

TOPIC – DECIMALS, MEASUREMENT, MONEY, TIME, DATA HANDLING

Q1. Fill in the blanks:

- 1:15 p.m. is _____ hour and _____ minutes ahead of 10:45 a.m.
- Time 5 hours after 9:45 a.m. _____.
- The sun rises at 5:40 _____.
- 6:30 p.m. = _____ hours
- 0310 hours = _____.
- 45 minutes after 11:40 a.m. _____.
- The 3 hours before 2:10 p.m. _____.

Q2. The lunch break starts at 11:40 a.m. and lasts for 25 minutes. When does it ends?

Q3. Renuka leaves her home for school at 6:30 and comes back home 3:15 p.m. For how long does she remain out?

Q4. Rekha started from Delhi at 8:30a.m. and reached Faridabad at 10:00 a.m. How long did she take to reach Faridabad?

Q5. How many minutes pass between?

a) Half past 8 and quarter past 9

b) Half past 4 and quarter to 5

Q6. Change to 12-hours clock time.

a)1450 hrs

b)0650 hrs

c)0700 hrs

Q7. Change to 24-hour clock time.

a) 4:00 a.m.

b) 7:40 p.m.

c)2:45 p.m

Q8. Write the following in decimal form:

a) Thirteen hundred and one hundredths

b) Two hundred twenty thousandths

c) Nine and two hundred thirty-three thousandths

d) Ten and ten tenths

Q9. Write each of the following as decimals:

(a) 529/100

(b) 171/10

(c) 87/100

(d) 79/100

(e) 281/10

(f) 32/100

(g) $8\frac{17}{100}$

(h) $14\frac{4}{10}$

Q10. Express each of the following as fractions:

- (a) 3.42 (b) 17.1 (c) 0.97 (d) 2.08 (e) 0.56

Q11. Convert the following into like decimals:

- a) 0.6, 3.01, 5.902, 17.67 b) 4.25, 1.2, 65.03, 12.8 c) 15.06, 5.009, 125.7

Q12. Compare the following using (>, < or =):

- a) 0.8 _____ 1.36 b) 12.09 _____ 12.60 c) 8.57 _____ 8.75 d) 13.45 _____ 13.450

Q13. Arrange the following in ascending order:

- a) 6.53; 6.35; 3.65; 3.56 b) 34.874; 3.456; 34.9; 34.009
c) 4.67; 7.05; 4.8; 7.508 d) 5.69; 0.98; 0.024; 5.069

Q14. Add/ Subtract the following:

- a) 715.98 + 23.89 b) 6538.13 + 237.9 c) 1223.89 + 340.34
d) 367.90 - 48.87 e) 479.64 - 121.93 f) 500 - 239.84

Q15. Convert the following:

- a) 113L 290 mL into mL b) 389 kg 590 g into g c) 78 m 25 cm into cm
d) 23422 g into kg and g e) 76001 mL into L and mL f) 68022 m into km and m
g) 75 cm 7 mm into mm h) 9805mg into g and mg i) 26743 L into KL and L

Q16. Solve the following:

- a) 62 km 889 m + 73 km 500 m b) 81 L 705 mL + 19 L 50 mL
c) 46 kg 960 g + 23 kg 525 g d) 60 L 430 mL - 13 L 50 mL
e) 49 g 350 mg - 20 g 200 mg f) 126 m 55 cm - 119 m 76 cm

Q17. Add/Subtract:

- a) ₹654.50 + ₹123.75 b) ₹505.05 + ₹310.45
a) ₹94.00 - ₹69.50 b) ₹750 - ₹512.60
a) ₹87.75 - ₹48.20 b) ₹100 + ₹76.30

Q18. In the library of a school there are the books on the following subjects in given numbers: English — 100, History — 500, Math — 200, Science — 300
(Hint : represent 50 book)

Draw the pictograph of the above numerical data. Find the information on the basis of answers to the given questions.

(i) How many books are there in the library?

(ii) On which subjects are there maximum and minimum number of books?

Q19. The pictograph given below shows the number of letters collected from the post-box in front of my house on each day of a certain week.

| | |
|-----------|--|
| Monday |  |
| Tuesday |  |
| Wednesday |  |
| Thursday |  |
| Friday |  |
| Saturday |  |

 is the symbol of letter.

One  represents 10 letters.

- On which day were (a) maximum (b) minimum number of letters collected?
- What was the total number of letters collected from the box over the whole week?
- How many more letters were collected on Thursday than Friday?
- How many less letters were collected on Saturday than on Monday?

Q20. Ms. Thomas asked each of her students about their favourite dessert. Based on their responses, she drew the bar graph.



Answers the following questions.

- Which is the favourite dessert and how many students made that choice?
- How many students chose rasagolla as their favourite dessert?
- What was the least favourite dessert?
- How many more students selected jalebi than barfi?
- How many students are in the class?