



KALKA PUBLIC SCHOOL
CLASS V (2025-2026)
MATH REVISION WORKSHEET 2



Q1. Fill in the blanks.

- (i) If the radius of a circle is 7 cm, its diameter will be _____.
- (i) _____ is a way to show data as parts of a whole circle, like slices of a pie.
- (ii) The perimeter of a triangle with sides 2.5 cm, 3.5 cm and 5 cm is _____.
- (iii) _____ packets of 250 g sugar will fill a bag of 5 kg.
- (iv) The number of days between 25th September and 18th November is _____.
- (v) _____ is only even prime number.
- (vi) Raghav leaves for office at 8:35 am and reaches his office at 85 minutes. He reaches his office at _____.

Q2. Do as directed.

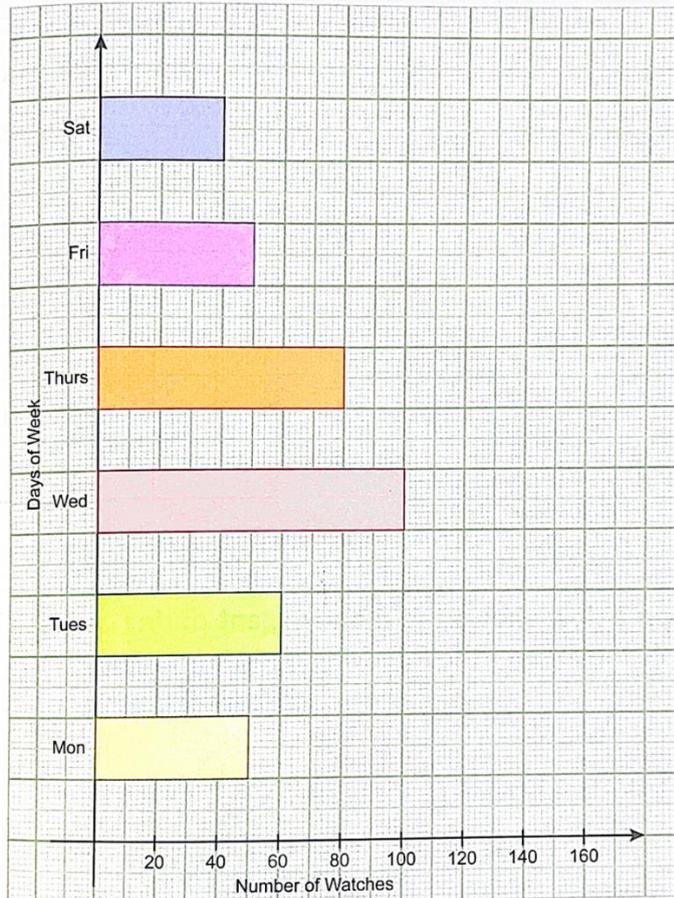
- (i) Add 96 L 750 mL + 37 L 90 mL
- (ii) Multiply 9.56 kg by 11.
- (iii) Find the interval between 11:15 am and 4:10 pm.
- (iv) Two angles of a triangle 52° and 78° . Find the measure of the third angle of this triangle. What type of triangle is it?
- (v) Draw and label an angle of 65° .
- (vi) Find the perimeter of the square whose side has length 28 cm.
- (vii) Subtract 2 years 10 months from 7 years 2 months.
- (viii) Convert the following.
 - a) 18 hours 5 minutes into minutes
 - b) 313 hours into days and hours
 - c) 120 hours into days
 - d) 405 seconds into minutes and seconds
- (ix) Classify the following pair of angles as complementary, supplementary or none of the two. 130° and 50°
- (x) Find the LCM OF 40 and 48 using common division method.

Q3. Word problems.

- (i) A match box measures 4 cm X 3 cm X 1 cm. How many such matchboxes can be kept in a carton of dimensions 15 cm X 12 cm X 8 cm?
- (ii) A field is 10 m long and 10 m broad. Find the cost of spraying pesticide at the rate of ₹7.50 per sq m.
- (iii) Find the perimeter of an equilateral triangle, whose each side is 7.5 cm.
- (iv) Kartik went for Europe tour on 13th June for 26 days. When did he return back?
- (v) Supreet runs 4.1 km everyday. How far does she run in a week?
- (vi) From an oil can of 15 L, Meenu has already used 8 L 750 mL of oil. How much oil is left in the can?
- (vii) Ridhi's birthday party started at 6:10 pm and lasted for 2 hours 30 minutes. At what time was the party over?

in a day, how much shirt length was left in the shop in that day?

Q4. The number of watches sold by a shopkeeper during a week is given in the following bar graph.



- On which day did the shopkeeper sell minimum number of watches?
- On which day was the sale of shopkeeper maximum?
- On which days was the sale of shopkeeper same?
- How many watches were sold on Tuesday?
- How many more watches were sold on Thursday than Monday?

Q5. The favourite subjects of a group of 16 children are given below.

Mathematics, Science, Science, English, Mathematics, English, Mathematics, Science, Hindi, Science, English, Mathematics, Mathematics, Science, Science, Hindi

Form a table for this data and find:

- Which subject is like by maximum children?
- How many children like Science?