



K.P.C PUBLIC SCHOOL KHARGHAR
Term - 1 Exam (2022-2023)

STD- V

Duration : 2 hours

Subject - Maths
Marks - 50

Q1) Fill in blanks:

(6 M)

- 1) _____ is defined as the measure of hotness or coldness of any object.
- 2) _____
- 3) Water freezes at _____ in Fehrenhiet scale .
- 4) Water boils at _____ in Celsius scale.
- 5) _____ metres are there in kilometre .
- 6) The _____ is a system of measurement that uses the meter, liter, and gram as base units of length, capacity , and weight.

Q2) Solve the following :

(6 M)

- 1) Convert the given time to the 24- hour clock time .
 - a) Raj went for a walk at 7:00 am _____.
 - b) Manjit sat down to have dinner at 10:30 pm _____.
 - c) The Sun was above the head at 12:00 noon
- 2) Convert the given time to the 12 -hour clock time .
 - a) The train left the station at 14:40 hours _____.
 - b) The flight reached at 09:00 hours _____.
 - c) Fabian is going to play basketball at 13:05 hours _____.

Q3) Solve the following:

(8 M)

- 1) Convert the following as instructed :
 - a) 16 months into days
 - b) 660 minutes into hours
 - c) 3456 ml into dl
 - d) 3 kg 20 dag into dag

Q4) Solve the following :

(12 M)

- 1) Convert the temperature :
 - a) 40°C (fehrenhiet scale)
 - b) 118°F (Celsius scale)
- 2) Add the following : 45 kg 850 g , 12 kg 200 g
- 3) Subtract the following : 9 km 250 m - 3 km 450 m

Q5) Solve the following:

(8 M)

- 1) Rekha started a 6 week dance class , which got over on November 9 . When did she start the music class ?
- 2) Priyanka walks a distance of 3 km 150 m everyday .How much will she walk in the month of November?

Q6) Solve the following:

(10 M)

- 1) Complete the given table .

Today	Days/weeks/months that pass by	What will it be
15 August	1 week	
21 December	20 days	
1 April		15 April

- 2) 6 pumpkin wiegh 25 kg 74 g . If all the pumpkin are of the same weight , find the weight of one pumpkin , in grams .
- 3) The temperature on a particular day in Punjab is recorded 55°F . Convert the temperature recorded into Celsius scale .



