



K.P.C. PUBLIC SCHOOL, KHARGHAR
Assessment IV (2022-23)

Grade: II
Sub: Maths
Name: _____

Marks: 50
Time: 2 Hrs.

Q.1) Fill in the blanks:

(6 marks)

- a) Any number multiplied by a zero, the product is always a _____.
- b) _____ is the size of something from one end to the other.
- c) Multiplication is repeated _____.
- d) _____ is the total amount of liquid that a container can hold.
- e) Changing the order of _____ does not change the product.
- f) A _____ is the result of multiplication.

Q.2) Match the following:

(5 marks)

Sr.no.	A	Ans	B
1	10 multiplied by 5		1000 grams
2	1 Kilogram		50
3	4×2		Litre
4	1 metre		8
5	Capacity		100 cm

Q.3) Solve the following:

(6 marks)

a) Find the product using repeated addition:

i) $5 \times 5 =$ _____

ii) $7 \times 2 =$ _____

iii) $9 \times 3 =$ _____

b) 500 grams + 500 grams = _____ Kilogram.

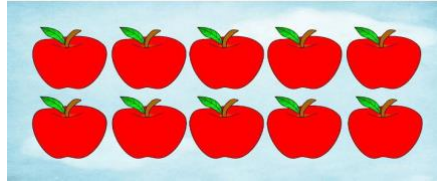
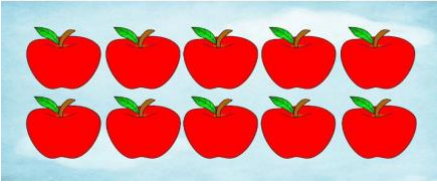
c) 250 ml + 250 ml = _____ ml

d) 4 times 3 = _____

Q.4) Solve the following:

(12 marks)

a)



Ans: 2 groups of _____ apples = _____

$2 \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$ apples.

b)



Ans: 3 groups of _____ balls = _____

$3 \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$ balls.

c) Choose the correct unit you will use to measure each of the following object:

[Kg, ml, gram, litre]

i) 3 lemons - _____

ii) A bag full of potatoes - _____

iii) Petrol in a car - _____

iv) Tea in a cup - _____

d) Find the weight / length:

i) 1 sack contains 25 kg of sugar. There are 2 such sacks.

Total weight = _____

ii) Length of an eraser is 3 cm. There are 10 such erasers,

Total length = _____

Q.5) Solve the following: (Do as directed)

(12 marks)

a) Arrange in column and multiply:

i) 12×2

Ans:

ii) 8×3

Ans:

iii) 53×3

Ans:

iv) 63×4

Ans:

v) 35×6

Ans:

6) Problem Solving:

(9 marks)

a) A fruit seller sales 10 oranges per day. How many oranges he will sale in 8 days?

Ans:

b) Ravi eat 2 carrots in a day to improve immunity. How many carrots does he eat in 15 days?

Ans:

c) There are 32 almonds in a box. How many almonds will be there in 4 such boxes?

Ans:
