

# REVISION QUESTION BANK OF MATHS /CLASS1

Q1 Fill in the blanks

- a)  $6+6+6+6=$  \_\_\_\_\_
- b)  $4 \times 4 =$  \_\_\_\_\_
- c)  $5 \times 2 =$  \_\_\_\_\_
- d) G is the \_\_\_\_\_ letter in the word 'TIGER'
- e) D is the \_\_\_\_\_ letter in the word 'MELODY'
- f) The period for which the sun sets is called \_\_\_\_\_
- g) The interval between noon and evening is called \_\_\_\_\_
- h) Wednesday is the \_\_\_\_\_ day of the week
- i) We eat breakfast in the \_\_\_\_\_
- j) The face of the clock is called its \_\_\_\_\_
- k) The shorter hand of the clock is called \_\_\_\_\_
- l) \_\_\_\_\_ lies between september and november
- m) there are \_\_\_\_\_ months in a year
- n) August is the \_\_\_\_\_ month of the year
- o) \_\_\_\_\_ comes after july
- p) \_\_\_\_\_ is the sixth day of the week
- q) There are \_\_\_\_\_ days in a year

Q2 Write the time shown by clock



\_\_\_\_\_

Q3 Find the product by repeated addition method

- a)  $4 \times 6 =$  \_\_\_\_\_  $=$  \_\_\_\_\_
- b)  $3 \times 8 =$  \_\_\_\_\_  $=$  \_\_\_\_\_
- c)  $5 \times 3 =$  \_\_\_\_\_  $=$  \_\_\_\_\_
- d)  $2 \times 9 =$  \_\_\_\_\_  $=$  \_\_\_\_\_
- e)  $4 \times 2 =$  \_\_\_\_\_  $=$  \_\_\_\_\_

Q4 (a) Circle the fifth object



(b) tick the second object



(c) cross (x) the fourth object



Q5 Write the multiplication fact of the following

- a)  $4+4=$  \_\_\_\_\_
- b)  $3+3+3+3 =$  \_\_\_\_\_
- c)  $2+2+2+2+2 =$  \_\_\_\_\_

Q6 Word problems

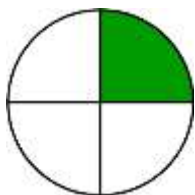
- a) There are 5 biscuits in a packet . How many biscuits are there in 10 such packets ?
- b) Teena has 10 pencil boxes . each pencil box contains 2 pencils . how many pencils are in 10 pencil boxes ?
- c) there are 8 gems in each packet .How many gems are there in 10 packets?

**Revision worksheet / UT2 / class 2 / maths**

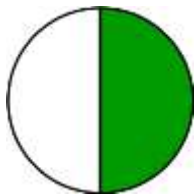
Q1. Fill in the blanks.

- a) Standard unit of length is .....
- b) Standard unit of weight is .....
- c) 1 rupee = ..... paise
- d) 1 Kilogram = ..... grams
- e) 1 metre = ..... centimetre
- f) 1 Kilometre = ..... metre
- g) For a 50 rupee note, we can exchange ..... 5-rupee notes.
- h) ..... 20-rupee notes make 100 rupees.
- i) Indian currency is in the form of ..... and .....
- j) We measure long distances in .....
- k) Water bottle is ..... than a pen.
- l) ..... means part of a .....
- m) Two ..... make a whole.
- n) One part out of four equal parts is called .....
- o) 25 rupees + 20 rupees + 25 rupees = ..... rupees.

Q2 Write the fraction of the shaded part of the following figures:



.....



.....

Q3. Add the following

kg	g	m	cm	km	m	Rs	P
27	423	65	42	39	523	298	54
<u>+ 29</u>	<u>389</u>	<u>+ 37</u>	<u>59</u>	<u>+ 28</u>	<u>699</u>	<u>+546</u>	<u>39</u>

Q4. Subtract the following

km	m	Rs	P	kg	g	m	cm
39	668	50	76	95	444	605	08
<u>- 16</u>	<u>599</u>	<u>- 29</u>	<u>99</u>	<u>- 26</u>	<u>650</u>	<u>-429</u>	<u>29</u>

Q5 Word problems

- a) A saree is torn into two pieces. One piece is 3 m 26 cm long. The other piece is 1 m 59 cm long. What was the length of the original piece?
- b) On Shinu's birthday, his mother has given Rupees 225 and his father has given Rupees 508. How much more money has his father given than his mother?
- c) The Weight of potatoes are 2 kg 525g and weight of tomatoes are 3 kg 296 g. What is the total weight of vegetables?

## Revision sheet for UT-2/class -3/Maths /2018-19

1. How many quarter make a whole?
2. How many one –tenths make a whole?
3. How many toffees will make one –sixth of 18 toffees?
4. I have done my three-fourth of my homework . What fraction is left to be done ?
5. Convert.
  - (a) 15 km into m
  - (b) 14 m 6 cm into cm
  - © 3m 12cm into cm
  - (d) 456 cm into m
  - (e) 4267 cm into m and cm
  - (f) 268 cm into m and cm
  - (g) 5980 m into km and m
  - (h) 6km into metres
  - (l) 4km 45m into m
  - (j) 5698m into km and m
5. Arrange in column and solve
  - (a) 88m 90cm +16m 67 cm +3m 23cm
  - (b) 52 m 3cm +14m 25cm+23m
  - © 79km 356 m +86km 85m+456km
  - (d) 54 km -35km 124m
  - (e) 100 m32cm -87m
6. find
  - (a)  $\frac{1}{8}$  of 24
  - (b)  $\frac{1}{6}$  of 48
  - ©  $\frac{1}{3}$  of 144
  - (d)  $\frac{1}{4}$  of 120
  - (e)  $\frac{1}{7}$  of 84

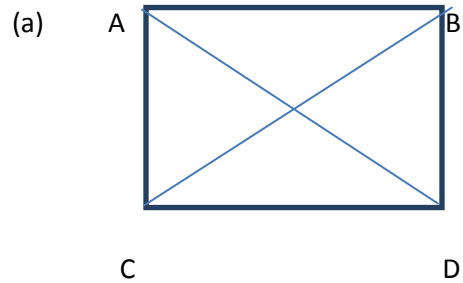
7. In a bouquet, there are 6 yellow flowers, 4 white flowers and rest are red flowers. If there are 15 flowers in bouquet. Find the fraction of each type of flower.
8. What fraction of Rainbow is orange?
9. How much is 12 m 56 cm less than 50 metres?
10. somya has a ribbon of length 8 m 45cm. and her friend has a ribbon of length 8 m 56 cm.  
Who has longer ribbon and by how much?

## Revision sheet /UT2/class 4 /Ch 12, 13, 14, 15/ 2018-19

Fill in the blanks ;

- (a) 2dozen banana = \_\_\_\_ bananas
- (b) A line segment has \_\_\_\_ end points.
- © The sum of all sides of rectilinear figures is called \_\_\_\_\_
- (d) 2KM = \_\_\_\_\_m
- (e)) A diameter is the longest \_\_\_\_\_ of the circle.
- (f) Half of the circle is called \_\_\_\_\_.
- (g) A line segment has \_\_\_\_\_ length.
- (h) A \_\_\_\_\_ has no lenth, no breadth,no height.
- (i) In a rectangle , the pairs of \_\_\_\_\_ sides are equal.
- (j) The length of the boundaryof the circle is called \_\_\_\_\_.
- (k) Diameter of the circle is \_\_\_\_\_ of its radius.
- (l) Every point on a circle is at the same distance from the \_\_\_\_\_.
- (m) A part of the line is called \_\_\_\_\_.
- (n) The number of rays that can be drawn taking P as the end point is \_\_\_\_\_.
- Q2. (a) Convert into g (b)Convert into m (c)Convert into L  
4Kg 3Km5m 5KI 4hL 9da L 6 L
- Q3. Draw a circle of radius (a)3 cm. (b)4 cm (c)3.5 cm.
- Q4. Find the perimeter of square whose side is  
(a) 15 Cm (b)24 Cm
- Q5. (a) Subtract 2 Quintals from 695 kg  
(b)Subtract 2m 5cm from 8m.
- Q6. Draw a quadrilateral.Name it PQRS ,Writethe names of the four sides ard two diagonals.
- Q7 .Find the perimeter of rectangle whose dimensions are  
(a) L=13 cm.,B=5cm. (b)L=12cm.,B=6cm
- Q8. A train is running at a uniform speed.It covers 1215Km. in9 hours. How much distance will it cover in 28 hours.
- Q.9 1 dozen mangoes cost is Rs. 108. Find the cost of 7 mangoes.

- Q.10 Somya has 2 cups of milk everyday. If a cup holds 150 mL , how much milk does she have in a month(30 days.)
- Q.11 A tea stall owner uses 20ML of milk to make one cup of tea . He bought 12 L of milk and made 500 cups of tea . How much milk was left with him?
- Q.12 A bottle contains 300 ML of pepsi . How many bottles will be required for 24 l of pepsi?
- Q.13 Write the numbers and name of sides of given figure.



- Q.14 find the radius if diameter is
- (a) 10cm
- (b) 16.4cm
- Q.15 Find the diameter if the radius is
- (a) 6.5 cm
- (b) 5.8 cm



## Revision sheet /UT2/Class 5/Ch12,14,16,20/2018-19

Q.1 convert-

- (a) 8 km into m.
- (B) 2 km 6 cm into mm.
- (c) 7 m 60 cm into m.
- (d) 23.4 KL into daL.
- (f) 27 g 8 cg into Cg.
- (g) 2.84 Kg into g.
- (h) 37 L 65 mL into mL.

Q.2 Add:

- (a) 33 Kg 925 g , 10 Kg 65 g, 8 kg 8 g
- (b) 65 Km 25 m, 82 Km 97 m and 27 Km 9 m.
- (C) 83 g 83mg , 25 g 25 mg , 7 g 77mg
- (D) 2 cm 5 mm , 8 cm 9 mm, 18 cm 2 mm

Q.3 subtract;

- (a) 5 Kg 25 g From 18 Kg
- (b) 16L 67 mL From 32 L 25 MI
- (c) 82 m 7 cm From 100 m.
- (d) 69 KL 75 L From 256 KL

Q.4 Express as a fraction and decimal.

- (a) 25%
- (b) 36.2%
- (c) 0.75%
- (d) 4.5%

Q.5 express as a percentage

- (a)  $\frac{3}{10}$
- (b)  $\frac{9}{20}$
- (c)  $\frac{1}{4}$
- (d) 0.008

Q.6 Find the value of

- (a) 12% of 450
- (b) 20% of 85
- (c) 5% of 2 L
- (d) 10% of % Kg

Q.7 Can we form a triangle with ,

(a) line segments 6 cm, 4 cm, and 12 cm.

(b) Line segments 2 cm, 1cm, 1cm.

(c) angles  $30^\circ$ ,  $20^\circ$ ,  $100^\circ$ .

(d) Angles  $70^\circ$ ,  $70^\circ$ ,  $40^\circ$ .

Q.8 In a  $\triangle ABC$ ,  $\angle B = 70^\circ$ ,  $\angle C = 70^\circ$ , Then find  $\angle A = ?$

Q.9 in a triangle, one of the two equal angles is  $65^\circ$ . find the measures of each angle of the triangle.

Q.10 The cost of 20 KG rice is Rs. 200.20. Find the cost of rice per KG.

Q.11 The cost of one bag is Rs. 327.75. Find the cost of 9 school bags.

Q.12 20 L of milk is to be packed in small bottles, each one of which can hold 500 ML. How many such bottles are required?

Q.13 In a solution, 80% of milk and rest is water, Find the quantity of milk and water in 5L of solution?

Q.14 Find the weight whose 20% is 250 g.

Q.15 A man covers 450 KM in 6 hrs. at a uniform speed. Find his speed in Km per hour.

Q.16 In a colony, there are 6800 people live. 60% are men, 45% are women and rest are children. find the number of men, women and children.