

GTA VIDHYA MANDIR
Neelankarai, Chennai.
Math Revision Worksheet

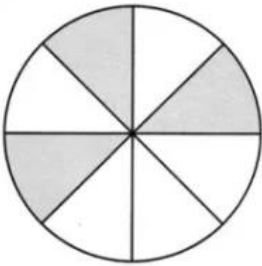
Class : 5

Date : 12-3-2021

Note: Practice this Revision worksheet in the Math CW note (backside).

I. Fill in the blanks:

1) Write as fraction:



Shaded Part =

Unshaded Part =

2) $\frac{1}{3}$ of 15 = _____

3) 75 paise is _____ part of one rupee.

4) The only even prime number is _____

5) The smallest composite number is _____

6) Numbers having more than 2 factors are called _____ numbers

7) The largest two digit prime number is _____

8) _____ is a set of numbers or integers which have only 1 as their common factor.

9) The decimal form of $\frac{67}{100}$ is _____

10) The place value of the underlined digit 435.901 is _____

11) Convert 0.5 and 0.98 into fractions.

12) Write six hundredths as figures _____

13) Write the number name of 1.5 _____

14) Write in expanded form: 149.78

15) Write in decimal form $50 + 9 + \frac{2}{100}$ _____

16) Compare each pair of decimals using the symbols $>$, $<$ or $=$

1) 43.5 43.12

2) 18.49 19.9

17) _____ is the region enclosed between the boundaries of the figure.

II. Solve the following

1) Write an equivalent fraction $\frac{4}{6}$ having numerator 16

2) Convert $5\frac{7}{8}$ as improper fraction

3) Convert $\frac{71}{6}$ as mixed fraction

4) Solve $\frac{7}{10} - \frac{2}{5}$

5) Solve $1\frac{1}{2} + 2\frac{1}{3}$

6) Find the perimeter of a rectangular sheet whose length and breadth are $9\frac{1}{5}$ cm and $8\frac{2}{3}$ cm respectively.

7) If the cost of $3\frac{3}{4}$ kg of sweet is Rs. $375\frac{1}{5}$, find the cost of 1 kg of sweet.

8) Check divisibility of the following numbers by 2,3,5 and 10

(a) 34456

(b) 4560

(c) 12453

(d) 31131

9) Write the first 3 common multiples of 4 and 6

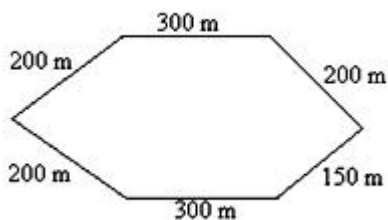
10) Find the LCM of 12 and 15

11) Write all the factors of 45

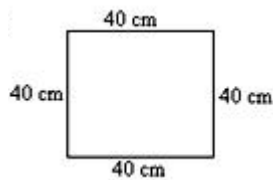
12) Find the HCF of 24 and 30

13) Write the prime factorisation of 36

14) Find the perimeter of the following figures



- 15) Find the area of the figure



- 16) Find the cost of fencing a rectangular park of 120m length and 80m breadth at the rate of Rs.2 per metre.
 17) Find the area of a square park whose perimeter is 24 m.
 18)

Counting Tally Marks

Use the number alongside the tally marks to mark questions

1)	<input type="text"/>
2)	<input type="text"/>
3)	<input type="text"/>
4)	<input type="text"/>
5)	<input type="text"/>
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9)	<input type="text"/>
10)	<input type="text"/>

19.

The following tally chart shows the number of bicycles a bike shop sold during a period of 5 weeks. Use the data to answer the questions.

Week 1	
Week 2	
Week 3	
Week 4	
Week 5	



- 1) How many bicycles were sold in the second week ?

- 2) How many bicycles were sold in the last week ?
- 3) How many bicycles were sold in the first and third week ?
- 4) How many bicycles were sold in the 5 weeks altogether ?
- 5) The price of a bicycle is 550 dollars. Calculate how much money the bike shop made on the bicycles and complete the table.

Week 1	Week 2	Week 3	Week 4	Week 5
				\$11,000

20. If Arun works in a field for 9 weeks and earns Rs. 75 per day. How much will he earn ?
21. Kailash sells 1 litre milk for Rs. 25. In one month he sells 220 litres of milk. How much did he earn in a
month ?
22. 9594 divided by 6 = _____
23. 104054 divided by 12 = _____
24. The weight of a 5 rupee coin is 12 grams. How many coins are there in a sack of 108 kg.
25. One person eats 250 grams of rice each day . For 7 days (a week), he consumes how much grams or kg of rice.
