

MATHS QUESTION BANK

STD - III

UNIT: REVIEW OF NUMBERS UP TO 999

1. Place value and face value will be the same in the.... place.
 - A. Ones
 - B. Tens
 - C. Hundreds
 - D. Thousands
2. Which of these has more tens?
 - A. 879.
 - B. 789
 - C. 997
 - D. 907
3. How many numbers have exactly two digits?
 - A. 99
 - B. 98.
 - C. 91.
 - D. 90
4. The sum of the largest three-digit number and the smallest two digit number is...
 - A. 1090.
 - B. 1900
 - C. 9001.
 - D. 1009
5. The predecessor of a number can be found by one from the numeral.
 - A. Dividing
 - B. Multiplying
 - C. adding
 - D. subtracting
6. The sum of the place values of 8 in 988 is...
 - A. 80
 - B. 88
 - C.89
 - D.81
7. 10 tens and 45 ones is equal to...
 - A. 140
 - B. 145
 - C. 150
 - D. 155
8. What is the difference between the largest three-digit number and smallest three-digit number?

- A. 1099
- B. 999.
- C. 1000
- D. 899

9. The number is 400 less than 600. This number is

- A. 1000
- B. 200
- C. 300
- D. 400

10. hundreds make 1000.

- A. 10
- B. 20
- C. 30
- D. 40

11. 10 more than 298 is 308. (True /false)

12. $49 + 10 > 59$. (True /false)

13. One more than 309 is 308. (True /false)

14. One less than 900 is 899. (True /false)

15. The sum of the place values of 7 in 797 is 707. (True /false)

16. In a three-digit number the place value of 5 is 50, the place value of 8 is 800 and ones place is 2 less than the tens place. What is the number?

17. My one's digit is 4. My hundreds digit is 5 more than my ones digit. My tens digit is two more than my ones digit. What number am I?

18. 60 tens + 45 ones is equal to....

19. If you add 168 to me, I will become 300 who am I?

20. Make the smallest number using the digits 5,9,0.

Q No.	Ans.	Q No.	Ans.	Q No.	Ans.	Q No.	Ans.
1.	A Ones	6.	B 88	11.	True	16.	853
2.	C 997	7.	B 145	12.	False	17.	964
3.	D 90	8.	D 899	13.	False	18.	645
4.	D 1009	9.	B 200	14.	True	19.	132
5.	D	10.	A	15.	True	20.	509

UNIT: 4 -DIGIT NUMBERS

1. The number just before 9990 is...

- A. 9991.
 - B. 9909.
 - C. 9988.
 - D. 9989
2. is the smallest four-digit number formed by the digits 8,0,7, 6
- A. 0678
 - B. 7068
 - C. 6078
 - D. 7086
3. The sum of the place value and the face value of 5 in 2548 is...
- A. 505
 - B. 500
 - C. 550.
 - D. 055
4. The difference between the place values of 9 and 2 in the numeral 9542 is. ..
- A. 9980.
 - B. 8998
 - C. 9989
 - D. 9899
5. We get the largest four-digit number by adding 1 to....
- A. 9980.
 - B. 9998
 - C. 9989
 - D. 9899
6. Which amongst these has no beads in the ones place when represented in an abacus?
- A. 2055
 - B. 3502.
 - C. 2550
 - D. 2502
7. The first calculating device invented in China is....
- A. Calculator
 - B. Abacus
 - C. Computer
 - D. . None of these
8. Numeral for seven thousand two hundred is...
- A. 2700
 - B. 7020.
 - C. 7200
 - D. 7002
9. Is 10 more than 8441.

- A. 8431
 B. 8461
 C. 8451
 D. 8471
10. The difference between the two place values of the digit 8 in 8738 is...
 A. 7990.
 B. 7995
 C. 7992
 D. 7000
11. 10 less than 4050 is....
 12. One less than 8000 is...
 13. 6 more than 2000 is....
 14. 2 less than 5811 is. ...
 15. One more than 3009 is....
 16. Find the sum of the largest and the smallest number formed from the digits 0,2,6,5.
 17. Form the number which has 6 at tens place, 0 at hundreds place, 8 at ones place and 3 at thousands place.
 18. Find the number just before 2000.
 19. Find the number one less than 8090.
 20. Find the number that comes just after 2009?

Q No.	Ans.	Q No.	Ans.	Q No.	Ans.	Q No.	Ans.
1.	D 9989	6.	C 2550	11.	4040	16.	8576
2.	C 6078	7.	B Abacus	12.	7999	17.	3068
3.	A 505	8.	C 7200	13.	2006	18.	1999
4.	B 8998	9.	C 8451	14.	5809	19.	8089
5.	B 9998	10.	C 7992	15.	3010	20.	2010

UNIT: ROMAN NUMERALS

1. $X + X + V = \dots$
 A. 45.
 B. 40
 C. 25
 D. 15
2. In Roman numerals repetition of the numeral means....

- A. Addition
 - B. Multiplication
 - C. Subtraction
 - D. Division
3. Roman numeral for 19 is....
- A. XXI.
 - B. XXIX.
 - C. XX.
 - D. XIX
4. XXIV. =
- A. 24.
 - B. 34.
 - C. 43.
 - D. 54
5. XIV =
- A. $10+4-1$.
 - B. $10+5-1$.
 - C. $20+5+1$.
 - D. None

Q No.	Ans.
1.	C 25
2.	A Addition
3.	D 19
4.	A 24
5.	B $10+5-1$

UNIT: ADDITION

1. 20 ones + 10 tens + 5 hundreds =
- A. 820.
 - B. 720.
 - C. 620.
 - D. 920
2. Half of 100 + half of 300 =....
- A. 100.

- B. 200.
- C. 400.
- D. None

3. Which of the following addition problems has a sum of 1807?

- A. $629 + 838$.
- B. $850 + 827$.
- C. $809 + 998$.
- D. $649 + 958$

4. In a school 355 children like cricket while 280 like football. The total number of students who like cricket and football are...

- A. 645
- B. 635
- C. 625
- D. 665

5. $81 + 18 = 80 + \dots$

- A. 19.
- B. 17.
- C. 16.
- D. 15

6. $34 + 42 = 46 + \dots$

- A. 30.
- B. 31.
- C. 32.
- D. 33

7. $20 + 342 = 592$. (Fill in the missing digit)

- A. 5
- B. 4
- C. 3
- D. 2

8. $2354 + 169 = 4046$ (Fill in the missing digit)

- A. 0
- B. 1
- C. 2
- D. 3

9. $131 + 7825 = 9356$ (Fill in the missing digit)

- A. 2
- B. 3
- C. 4
- D. 5

10. $8975 + 25 = \dots$

- A. 9000
- B. 9010
- C. 8980
- D. 8900

Match the following. (Q 11 to 15)

- 11. $14+16+15$. a) $100-31$
- 12. $59+21$. b). $29+30$
- 13. $24+45$. c). $160-80$
- 14. $72+28$. d) $31+14$
- 15. $33+26$. e) $120-20$

16. By how much is 394 greater than 286?

17. In a school, girls planted 400 saplings. The boys planted 172 more saplings than the girls did. How many saplings did the boys plant?

18. A toy shop has 63 trains and 99 dolls. It has 45 more cars than the number of trains and dolls all together. How many toys does the shop have?

19. Find the sum of 3042 and 168.

20. Find the sum of 4394 and 16.

Q No.	Ans.	Q No.	Ans.	Q No.	Ans.	Q No.	Ans.
1.	C 621	6.	A 30	11.	d $31+14$	16.	108
2.	B200	7.	A 5	12.	c $160-80$	17.	572
3.	C 1807	8.	C 2	13.	a $100-31$	18.	369
4.	B 635	9.	D 5	14.	e $120-20$	19.	3210
5.	A 19	10.	A 9000	15.	b $29+30$	20.	4410

UNIT: SUBTRACTION

1. The difference between the place values of 8 and 2 in 3052 is...
 - A. 2988
 - B. 2998
 - C. 2990
 - D. 3000
2. Any number minus itself is.
 - A. 1
 - B. No change
 - C. 0

- D. 2
3. Any number minus 1 is its...
- A. Successor
 - B. Predecessor
4. The difference between the successor and predecessor of a number is.
- A. 0
 - B. 1
 - C. 2
 - D. 3
5. Find the difference between the greatest number and the smallest number among 3209, 6889 , 7856 , 6389
- A. 4647
 - B. 4640
 - C. 4657
 - D. 4667
6. 1812 should be subtracted fromto get 1298
- A. 3000
 - B. 3108
 - C. 3110
 - D. 3120
7. Find the difference between the two place values of the digit 8 in 8738.
- A. 7990
 - B. 7996
 - C. 7998
 - D. 7992
8. There were 76 sweets in a box. In a picnic 37 sweets were eaten. Which expression shows how many sweets are still left in the box?
- A. $76+37$
 - B. $76-37$
 - C. 76×37
 - D. $76\div 37$
9. $18-(6\times 2)$
- A. 4
 - B. 5
 - C. 6
 - D. 7
10. 1450 less than 4678=
- A. 3222
 - B. 3228
 - C. 3238

D. 3248

11. There are 3567 employees in an airline company. If 2789 are men how many women are there?

12. Sonu has three 3248 marbles. Monu has 1629 marbles less than Sonu. How many marbles does Monu have?

13. What number when added to 3764 gives 8241?

14. 1024-512-512

15. 3124 - 2846 + 4649

Q No.	Ans.	Q No.	Ans.	Q No.	Ans.
1.	B 2988	6.	C. 3110	11.	778
2.	C 0	7.	D. 7992	12.	1619
3.	B predecessor	8.	B. 76 - 37	13.	4477
4.	C. 2	9.	C 6	14.	0
5.	A. 464 7	10.	B 3228	15.	4927

UNIT: MULTIPLICATION

True or false (Q 1 to 5)

1. $526 \times 0 = 526$
2. $48 \times 73 = 73 \times 48$
3. $64 \times 10 = 6410$
4. $20 \times 30. = 600$
5. $65 \times 200 = 1300$

Fill in the blanks. (Q 6 to 10)

6. $23 \times 32 \times 42 = 42 \times 23 \times \dots$
7. $60 \times 120 = \dots$
8. $87 \times 6. = (80 \times 6) + (\dots) = 480 + 42 = 522$
9. The answer in multiplication is called the....
10. A bunch has 4 legs. 19 benches will havelegs
11. $54 \times 40 =$
 - A. 2180
 - B. 2160
 - C. 2170

- D. 2810
12. $632 \times \dots = 1896$
- A. 2
B. 3
C. 4
D. F
E. 5
13. $72 \times 60 = \dots$
- A. 4230
B. 4430
C. 4320
D. 4120
14. Mr Menon reads 12 pages everyday. How many pages will he read in the month of April?
- A. 372
B. 360
C. 370
D. 380
15. How many hours are there in a week?
- A. 148 hours
B. 168 hours
C. 84 hours
D. 196 hours
16. Pihu did 8 sums everyday. How many sums did she do in her 45 days vacation?
17. Aditya has a piece of squared paper. There are 9 rows and 11 columns. How many squares does it have in all?
18. Find the product of 87 and 31.
19. A carpenter gets Rs 450 everyday. How many rupees will he earn in 20 days?
20. The cost of one sandwich is Rs 60. How many rupees should I pay for 1 dozen sandwiches?

Q No.	Ans.	Q No.	Ans.	Q No.	Ans.	Q No.	Ans.
1.	False	6.	32	11.	B. 2160	16.	360sums
2.	True	7.	7200	12.	B. 3	17.	99 square
3.	False	8.	7×6	13.	C. 4320	18.	2697
4.	True	9.	Product	14.	B. 360	19.	Rs. 9000
5.	False	10.	76	15.	B. 168	20.	Rs. 720

UNIT: DIVISION

1. For every multiplication fact there are twofacts.
 - A. Addition
 - B. Multiplication
 - C. Subtraction
 - D. Division
2. In the case of division the result is called...
 - A. Product
 - B. Sum
 - C. Quotient
 - D. Difference
3. $18 \div 9 = 2$. Here 9 is called the....
 - A. Dividend
 - B. Quotient
 - C. Divisor
 - D. Remainder
4. If remainder is zero, then $\text{divisor} \times \dots = \text{dividend}$.
 - A. Quotient
 - B. Product
 - C. Zero
 - D. One
5. $8 \times 3 = 24$, its division fact is same as...
 - A. $24 \div 8 = 3$
 - B. $8 \div 3 = 24$
 - C. $24 \times 3 = 8$
 - D. $8 \times 24 = 3$
6. If zero is divided by any non-zero number, the quotient is....
 - A. One
 - B. Zero
 - C. Dividend
 - D. That number itself
7. $20 \div 5 + 4 = \dots$
 - A. 10
 - B. 8
 - C. 5
 - D. Not possible
8. When 13 is divided by 5 the remainder is...
 - A. 2

B. 8

C. 4

D. 3

9. 505 books are kept in five almirahs. How many books can be kept in one almirah?

A. 105

B. 50

C. 101

D. 100

10. In $67 \div 3$ remainder is

A. 2

B. 3

C. 1

D. 0

Fill in the blanks. (Q 11 to 15)

11. There are. weeks in 84 days.

12. 282 books are distributed equally to 7 classes, then each class got.....books andbooks are left.

13. The multiplication facts for $35 \div 7 = 5$ isand

14. $700 \div 10 = \dots\dots\dots$

15. $8000 \div \dots\dots\dots = 80$

16. How many times can you subtract 9 from 45?

17. Write two division facts for $7 \times 6 = 42$

18. $8482 \div 2$

19. $7004 \div 7$

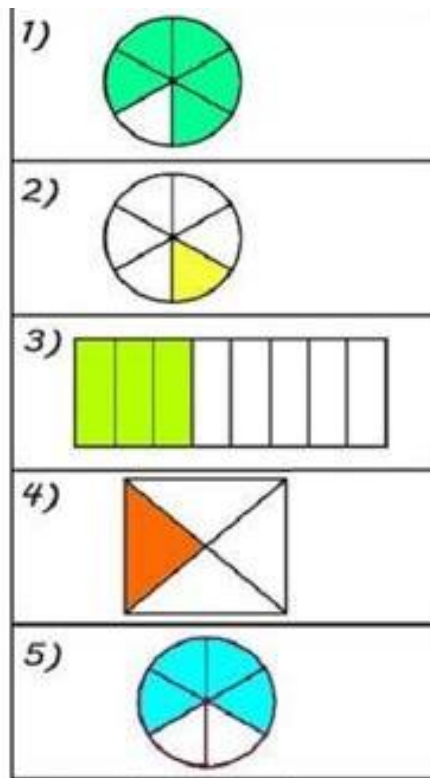
20. If 6 glasses are packed in a box, then how many boxes are needed for 96 glasses?

Q No.	Ans.	Q No.	Ans.	Q No.	Ans.	Q No.	Ans.
1.	D. Division	6.	B zero	11.	12	16.	5
2.	C. Quotient	7.	B. 8	12.	70, 2	17.	$42 \div 7 = 6$ $42 \div 6 = 7$
3.	C. Divisor	8.	D. 3	13.	$7 \times 5 = 35$ $5 \times 7 = 35$	18.	4241

4.	A Quotien t	9.	C. 101	14.	70	19.	Q=1000 R=4
5.	A $24 \div 3 = 8$	10.	C. 1	15.	100	20.	16boxes

UNIT- FRACTIONS

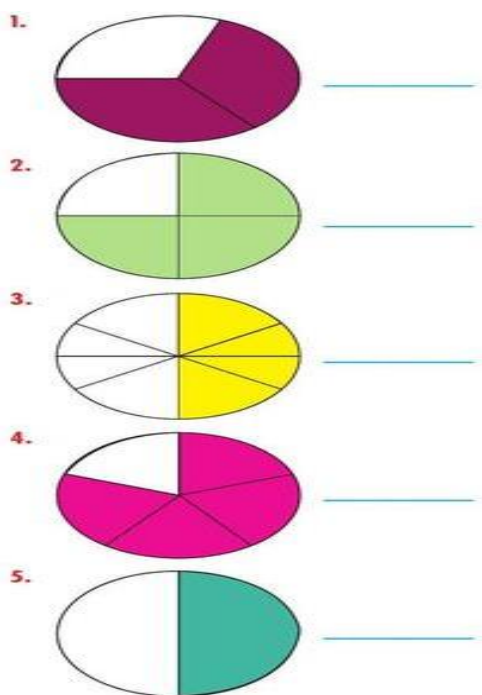
A. Write the fraction for the shaded part.



B. Calculate the fractions.

1. $\frac{1}{10}$ of 100 m = m
2. $\frac{1}{5}$ of 15 candies = candies
3. $\frac{1}{3}$ of 18 bags = bags.
4. $\frac{1}{2}$ of 1 hour = minutes
5. $\frac{1}{7}$ of 42 flowers = flower

C. Write the fraction for the unshaded part.



Q No.	Ans.	Q No.	Ans.	Q No.	Ans.
A.1.	5/6	B.1.	10	C1.	1/3
A.2.	1/6	B 2	3	C2.	1/4
A 3.	3/8	B. 3	6	C3.	4/8
A 4.	1/4	B 4	30	C4.	1/5
A 5.	4/6	B.5	6	C5.	1/2

UNIT: LINES AND SHAPES

Q. Fill in the blanks. (Q 1 to 10)

1. A cuboid which has 6 identical faces is called a _____.
2. A figure bounded by three-line segments is called a _____.
3. A line segment has _____ end points.
4. The shape of a postcard is _____.
5. A rectangle has _____ sides and _____ vertices.
6. The shape of the face of the full moon is _____.
7. The face of a dice _____

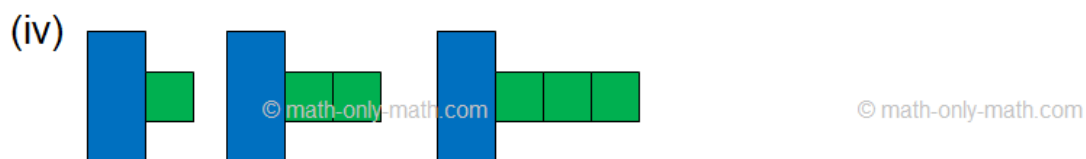
8. A circle has ____ side and ____ vertex.
9. Two-line segments intersect at a ____.
10. A cuboid has ____ pairs of identical faces.
11. Which of the following has no end points?
- Line
 - Line segment
 - Ray
 - None of these
12. Which of the following has a definite length.?
- Line segment
 - Ray
 - Line
 - Both a & b
13. Cuboid has ____ vertices ____ faces and ____ edges.
- 6,8,8
 - 8,6,12
 - 6,6,10
 - 6,8,12
- 14 Choose the odd one out.
- Rectangle
 - Triangle
 - Circle
 - Square
15. Which of the following solid shapes has no vertex.
- Cylinder
 - Sphere
 - Cone
 - Both A and B

Q No.	Ans.	Q No.	Ans.	Q No.	Ans.
1.	Cube	6.	Circular	11.	A. Line
2.	Triangle	7.	Square	12.	A.line segment
3.	2	8.	no, no	13.	B 8,6,12
4.	Rectangle	9.	Point	14.	C. Circle

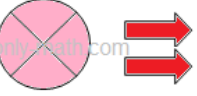
5.	4, 4	10.	3	15.	D both A&B
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UNIT- PATTERNS

A. Draw the picture that comes next in each pattern.

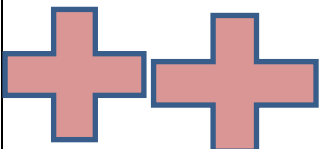
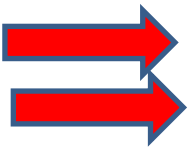


B. Look at the pattern in each row. Circle the picture that continues the pattern.

(i)		
(ii)		
(iii)		
(iv)		

C. Complete the pattern.

- (i) tttt, TTTT, ttt, TTT, tt,,
(ii) 4, 8, 12, 16, 20,

Q No.	Ans.	Q No.	Ans.
A1.		B2	
A2.		B3	
A3.		B4	
A4.		C1.	TT

B1.		C2	24
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UNIT- MONEY

- There are 50-rupee notes in Rs. 250.
 - 4
 - 5
 - 6
 - 7
- Three 500-rupee notes = Rs.
 - 1000
 - 1500
 - 2000
 - None of the above
- 20p coins make Rs. 20
 - 10
 - 20
 - 30
 - 40
- Anu had Rs.150. she gave Rs. 37 to her sister. She is left with Rs.
 - Rs. 135
 - Rs. 123
 - Rs.113
 - Rs. 103
- Rs. 1 =
 - 20p x 5
 - 25p x 4
 - 10p x 10
 - All of the above

Fill in the blanks (Q6 to Q10)

- $75p - 25p = \dots\dots$
- $\text{Rs. } 20 + \text{Rs. } 10 + \text{Rs. } 5 + \text{Rs. } 2 = \text{Rs. } \dots\dots\dots$
- If a pen costs Rs. 7. Nine such pens will cost
- $\text{Rs. } 42.50 = \dots\dots\dots p$
- $3050p = \text{Rs. } \dots\dots\dots$

Calculate the amount (Q11 to Q15)



16. Jatin brought 8 pastries for Rs. 25 each. How much did he pay?

17. Anita's saree cost Rs. 950. Sarita's saree cost Rs. 225 less. How much did it cost?

18. Mohan earns Rs. 350 everyday. How much does he earn in a week?

19. $\text{Rs. } 48.15 \div 3$

20. $\text{Rs. } 450.65 \times 3$

Q No.	Ans.	Q No.	Ans.	Q No.	Ans.	Q No.	Ans.
1.	B 5	6.	50p	11.	Rs. 2570	16.	Rs. 200

2.	B 1500	7.	Rs. 37	12.	Rs. 1050	17.	Rs. 725
3.	A 10	8.	Rs. 63	13.	Rs 750	18.	Rs. 2450
4.	Ç Rs.113	9.	4250	14.	Rs. 1520	19.	Rs. 16.05
5.	D All of the above	10.	30.50	15.	Rs. 2700	20.	Rs.1451.95

UNIT- TIME

- One Maths period
 - 40 Minutes
 - 1 Hour
 - 20 Minutes
- Counting from 1 to 10 takes
 - Seconds
 - Minutes
 - Hours
- From one sunrise to another
 - 12 Hours
 - 18 Hours
 - 24 Hours
- From one birthday to another
 - 10 Months
 - 300 Days
 - 1 Year
- Summer vacations
 - Almost 6 Weeks
 - Almost 4 Weeks
 - Almost 2 Weeks

Fill in the blanks (Q6 to Q10)

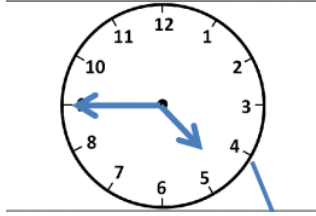
- There are minutes in a quarter of an hour.
- There are seconds in five minutes.
- There are hours in 2 days.
- There are Days in a year.
- There are minutes in 8 hours.
- How many minutes are there in 7 hours 25 minutes?
- The telephone was invented in 1876. The television was invented 51 years later. When was television invented?
- Sam was born in 1997. How old would he become in the year 2022?

14. 6 Weeks and 5 Days = Days.

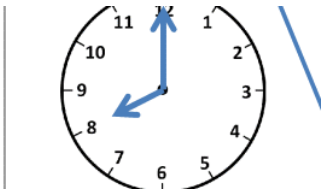
15. 3 Months 14 days = days.

Read the following (Q16 to Q20)

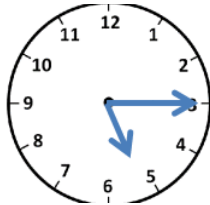
16.



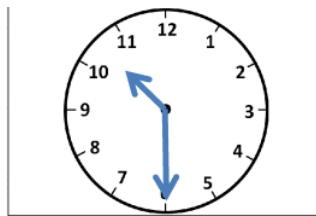
17.



18.



19.



20.



Q No.	Ans.	Q No.	Ans.	Q No.	Ans.	Q No.	Ans.
1.	A. 40 minutes	6.	15 minutes	11.	445 minutes	16.	Quarter to 5
2.	A. Seconds	7.	300	12.	year 1927	17.	8 o' clock
3.	C. 24 hours	8.	24	13.	25 years old	18.	Quarter past 5
4.	C 1 year	9.	365	14.	47 days	19.	Half past 10
5.	A almost 6 weeks	10.	480	15.	104 days	20.	3 o' clock

UNIT: MEASURES OF LENGTH

Fill in the blanks. (Q 1 to 5)

- 4000 m =km
- 1876 m =km....m
- 500 cm =m
- 2 m 20 cm =cm
- 6788 m =km....m
- Kilometers, centimetres and meters are the units of
 - Mass
 - Capacity
 - Length
 - None
- 1 km and 1 m is...
 - 1000m
 - 1010m
 - 1001m
 - 1100m
- The distance between two cities is measured in
 - Centimetre
 - Metre
 - km
 - None of the above

9. The height of a building is measured in
 A. Centimeter
 B. Metre
 C. Kilometre
 D. None
10. The length of your pencil can be measured in
 A. Centimetre
 B. Metre
 C. Kilometre
 D. None
11. $42 \text{ km } 369 \text{ m} + 17 \text{ km } 441 \text{ m}$
 12. $25 \text{ m } 72 \text{ cm} + 9 \text{ m } 56 \text{ cm}$
 13. $71 \text{ km } 815 \text{ m} + 31 \text{ km } 620 \text{ m}$
 14. $185 \text{ km} \times 9$
 15. $72 \text{ km } 426 \text{ m} \div 6$

Q No.	Ans.	Q No.	Ans.	Q No.	Ans.
1.	4km	6.	C. Length	11.	59 km810m
2.	1 km 876 m	7.	C 1001 m	12.	35 m 28 cm
3.	5 m	8.	C km	13.	103 km 435 m
4.	220cm	9.	B metre	14.	1665 km
5.	6km788 m	10.	A centimetre	15.	12 km 71 m

UNIT- MEASURES OF MASS

1. The standard unit of measuring weight is –
 A. Gram
 B. Kilogram
 C. Milligram
 D. Ton
2. To convert grams into kilograms we have to by 1000
 A. Add
 B. Subtract
 C. Divide
 D. Multiple
3. $8006 \text{ g} = \dots$
 A. 8000kg

- B. 800kg 6g
 - C. 80kg 6g
 - D. 8kg 6g
4. Kilogram is used to measure
- A. Mass
 - B. Weight
 - C. Capacity
 - D. Length
5. 'Kg' stands for And 'g' stands for
- A. Kilometre and Metre
 - B. Kilogram and Gram
 - C. Gram and Kilogram
 - D. Litre and Gram
6. Out of 4kg, 3.5kg, 17kg, 200g, the heaviest is
- A. 4kg
 - B. 3.5kg
 - C. 17kg
 - D. 200g
7. Balance the weight. $500\text{g} = 200\text{g} + 100\text{g} + \dots\dots$
- A. 300g
 - B. 200g
 - C. 100g
 - D. 500g
8. The weight of an apple is measured in
- A. Kilogram
 - B. Gram
 - C. Metre
 - D. Litre
9. The weight of a bicycle is measured in
- A. Kilometre
 - B. Metre
 - C. Kilogram
 - D. Gram
10. 1 kilogram = Grams
- A. 10
 - B. 100
 - C. 500
 - D. 1000
11. $42\text{kg } 168\text{g} + 367\text{kg } 240\text{g}$
12. $714\text{g} - 269\text{g}$
13. $23\text{kg } 255\text{g} \times 2$
14. $64\text{kg } 240\text{g} \div 4$
15. $2944\text{kg} - 1788\text{kg}$

Q No.	Ans.	Q No.	Ans.	Q No.	Ans.
1.	A gram	6.	C. 17 kg	11.	409 kg 408 g
2.	C divide	7.	B. 200g	12.	445 g
3.	D 8 kg 6g	8.	B gram	13.	46 kg 510 g
4.	A mass	9.	C kilogram	14.	16 kg 60 g
5.	B kilogram and gram	10.	D 1000	15.	1156 kg

UNIT- MEASURES OF CAPACITY

Fill in the blanks (Q1 to Q10)

- The quantity of liquid that a vessel can contain, or hold is its
- The standard unit of capacity is
- 1 litre = Millimetre.
- Is used to measure large quantities.
- To convert litre to millilitre, multiply by
- Milk, oil, petrol are measured in terms of and
- We use the units And To express capacity.
- 5 L =ml.
- 30 L = ml
- 18 L = ml
- 97 L 250 ml + 148 L 250 ml
- 842 L 230 ml + 48 L 715 ml
- 85 L 280 ml – 76 L 192 ml
- 150 L 395 ml – 49 L 699 ml
- 462 L 600 ml – 197 L 125 ml

Q No.	Ans.	Q No.	Ans.	Q No.	Ans.
1.	Capacity	6.	Litre& millilitre	11.	245 l 500 ml

2.	Litre	7.	L & ml	12.	890 l 945 ml
3.	1000	8.	5000 ml	13.	9 l 88 ml
4.	Litre	9.	30,000 ml	14.	100 l 696 ml
5.	1000	10.	18,000 ml	15.	265 l 475 ml

UNIT: WORD SUMS ON MEASUREMENTS

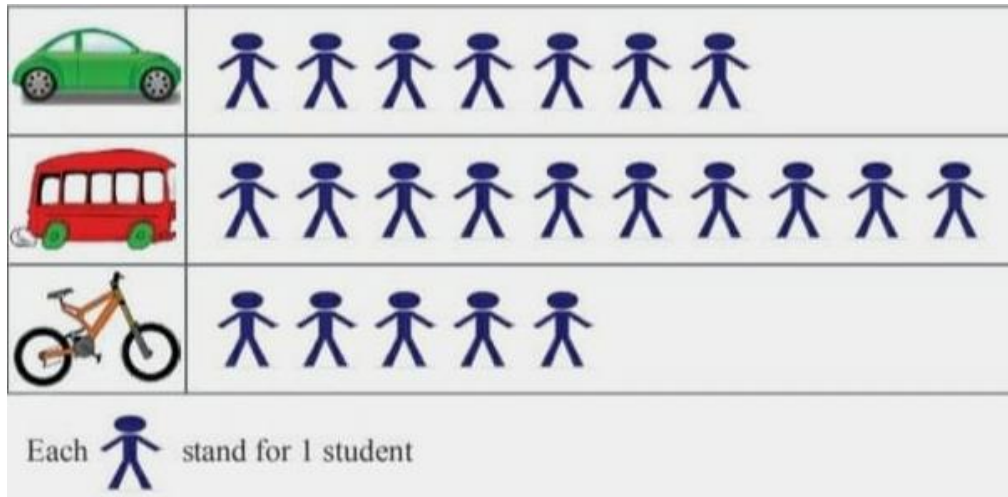
1. My father travel 4 km 682 metres by train and 8 km 900 metres by bus. How much distance did he travel in all?
2. Manish has 5 metre of cloth he cut a piece of 2 m 20 cm. How much cloth is left with Manish?
3. A hospital uses 18 litres 500 ml of liquid cleaner every week. How many litres of cleaner will the hospital use in 5 weeks?
4. 1600 grams of sugar is used to bake 4 cakes. How much sugar is needed to bake one cake?
5. The length of a saree is 5 m 50 cm. What is the length of 8 such sarees?
6. A fruit seller had 79kg 350 g of mangoes in the morning. He sold 63 kg 450 grams of mangoes in the day. What quantity of mangoes was left in the evening?
7. Mr. Sharma buys 2 liters 500 ml of milk everyday. How much milk does he buy in 8 days?
8. The distance between Agra to New Delhi by road is 240 km. Amit covers 137 km 368 m by 10 o' clock. How much distance is still left?
9. Ramlal had 200 kg 455 grams of potatoes and 150 kg 637 grams of onions in his shop. What is the total weight of the vegetables?
10. Four people shared 800 ml of orange juice equally. How many ml of juice did everyone get?

Q No.	Ans.	Q No.	Ans.
1.	13 km 582 m	6.	15 kg 900 g
2.	2 m 20 cm	7.	20 litres
3.	92 l 500 ml	8.	102 km 632 m
4.	400 g	9.	351 kg 92 g

5.	44 m	10.	200 ml
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UNIT- DATA HANDLING

Read the pictograph carefully and answer the following questions.



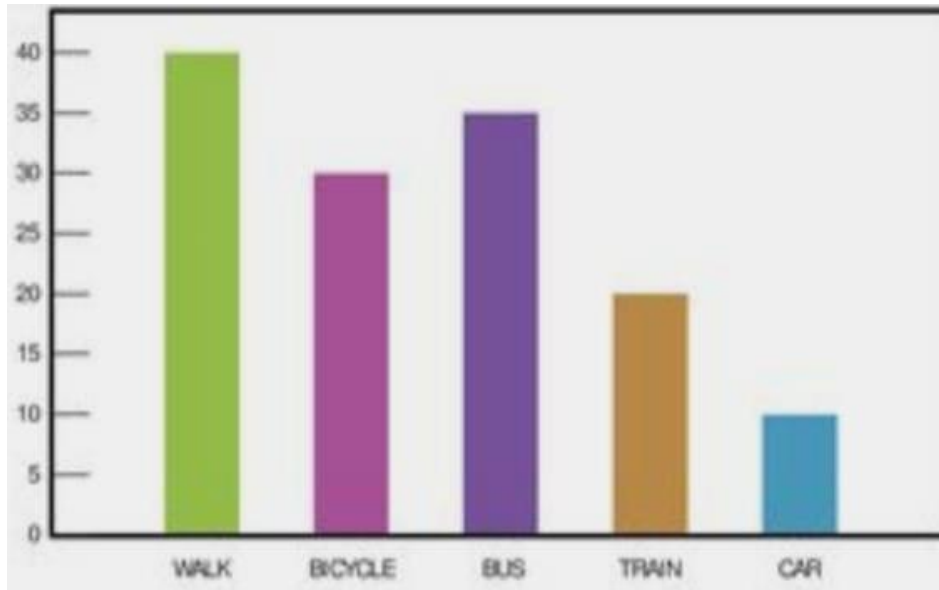
1. How many come to school by bus?
2. How many come to school by bicycle?
3. How many more students come by car than by bicycle?
4. How many more students come by bus than by car?
5. How many students do not come by bus to school?

Read the table given below and answer the following questions.



6. How many newspapers were sold on Wednesday?
7. How many newspapers were sold on Monday and Friday?
8. How many more newspapers were sold on Tuesday than Friday?
9. On which day did the newsstand sell 42 divided by 2 newspapers?
10. How many newspapers were sold Monday to Friday in total?

Read the bar-graph given below and answer the following questions.



11. How many students ride their bicycle to school?
12. Do more students ride their bicycle or get a ride in a car?
13. How many more students take the bus to school than take the train?
14. How many students ride in a car to school?
15. How many students take the train and walk to school combined?

Q No.	Ans.	Q No.	Ans.	Q No.	Ans.
A 1.	10 students	B 1	23 newspapers	C 1.	30 students
A 2.	5 students	B 2	48 newspapers	C 2.	2 more by bicycle
A 3.	2 more by car	B 3	3 more were sold	C 3.	15 more students take the bus
A 4.	3 more by bus	B 4	Monday	C 4.	10 students
A 5.	12 students	B 5	129 newspapers	C 5.	60 students

