Appendix - IV

ACHIEVEMENT TEST
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Name:
Name of the School
Class:

INSTRUCTIONS

This is test of what you know about the unit of I, II, III, IV and V units of your Mathematics of V Class Syllabus.

Attempt all the Questions. Separate answer sheets have been provided. Choose the answer that best completes the statement or answer the question out of the five choices in the following questions:

1. Two different numbers which have no common factor other than 1 are called.
   a) even numbers
   b) Composite numbers
   c) Co-prime numbers
   d) Whole Numbers
   e) Odd numbers

2. The highest common factor of 36 and 24 is.
   a) 18
   b) 7
   c) 3
   d) 10
   e) 12

3. Select Co-prime numbers from the following pairs of numbers.
   a) 7 and 14
   b) 18 and 17
   c) 36 and 18
   d) 35 and 21
   e) 9 and 72

4. Which of the following number is divisible by 2 but not by 4.
   a) 28
   b) 316
   c) 2456
   d) 9026
   e) 116

5. H.C.F. of 120 and 300 is
   a) 70
   b) 40
   c) 75
   d) 32
   e) 60
7. The product \( \text{L.C.M.} \times \text{H.C.F.} \) is equal to
a) addition of the numbers.
b) the product of the numbers
c) the subtraction of the numbers
d) the division of the numbers
e) none of these.

8. In a Zoo three lions roar together at 10 Am. If the lions roar regularly at the intervals of 10, 15 and 12 minutes then at what time will they roar together again?
a) 1 pm.
b) 11 am
c) 12 am
d) 10.30 am
e) 2 pm

9. The product of two numbers is 8400. \( \text{L. C.M.} \) is 240, then \( \text{H.C.F.} \) is.
a) 20
b) 25
c) 35
d) 60
e) 72

10. One of the two numbers is 40, \( \text{L.C.M.} \) is 440. \( \text{H.C.F.} \) is 5, then second number is.
a) 65
b) 70
c) 55
d) 50
e) 45

11. The product of the \( \text{L.C.M.} \) and \( \text{H.C.F.} \) of the number 9 and 12 is.
a) 96
b) 108
c) 72
d) 124
e) 120

12. A vessel contains 20 kg of diluted milk of which \( \frac{2}{3} \) is pure milk and rest is water. Then amount of water in the vessel is.
a) \( 5 \frac{1}{2} \) Kg.
b) \( 7 \frac{3}{4} \) Kg.
c) 6 Kg.
d) \( 6 \frac{1}{3} \) Kg.
e) \( 6 \frac{2}{3} \) Kg.
13. In a colony, people have three types of vehicles - scooters, cycles, and cars. Two-thirds of the vehicles are scooters, of the remaining vehicles three-fourths are cycles. If the total number of vehicles is 4836, then number of cars in the colony is -
   a) 304
   b) 507
   c) 403
   d) 210
   e) 615

14. Consider the fraction \( \frac{2}{5} \), \( \frac{4}{7} \), \( \frac{3}{10} \), \( \frac{7}{10} \), and \( \frac{13}{10} \). Now, \( \frac{13}{10} \) is the.
   a) Smallest fraction
   b) Mixed fraction
   c) greatest and improper fraction
   d) common fraction
   e) none of these

15. If this \[ \frac{\quad \quad \quad \quad \quad \quad }{\quad \quad \quad \quad \quad \quad} \] represents 9, then this \[ \frac{\quad \quad \quad \quad }{\quad \quad \quad \quad} \] represents ________
   a) \( \frac{1}{6} \) of 9
   b) \( \frac{1}{5} \) of 9
   c) \( \frac{2}{3} \) of 9
   d) \( \frac{1}{3} \) of 9
   e) \( \frac{2}{5} \) of 9

16. The shaded portion is.
   a) \( \frac{2}{3} \)
   b) \( \frac{3}{4} \)
   c) \( \frac{1}{4} \)
   d) \( \frac{1}{2} \)
   e) \( \frac{1}{3} \)

17. \( \frac{2}{3} \) of \( \frac{4}{7} \) is
   a) \( \frac{14}{7} \)
   b) \( \frac{24}{7} \)
   c) \( \frac{8}{21} \)
   d) \( \frac{6}{21} \)
   e) \( \frac{6}{7} \)
19. The following figure represents one whole, then shaded portion is equal to.

a) \( \frac{2}{3} \)

b) \( \frac{1}{3} \)

c) \( \frac{1}{2} \)

d) \( \frac{3}{4} \)

e) \( \frac{1}{4} \)

20. The shaded portion in the following figure is equal to

a) \( \frac{1}{3} \)

b) \( \frac{1}{4} \)

c) \( \frac{3}{4} \)

d) \( \frac{1}{2} \)

e) \( \frac{1}{6} \)

21. The value of \( \frac{7}{10} \) of 30 is

a) \( \frac{7}{300} \)

b) \( \frac{7}{3} \)

c) 21

d) \( \frac{1}{21} \)

e) \( \frac{3}{7} \)

22. \( 0 \div 9 \frac{2}{7} \) is equal to

a) 1

b) \( \frac{65}{7} \)

c) 0
23. The decimal 52.03 is equal to the fraction.
   a) \( \frac{5203}{100} \)
   b) \( \frac{5203}{1000} \)
   c) \( \frac{5203}{10} \)
   d) \( \frac{5203}{10000} \)
   e) \( \frac{5203}{100000} \)

24. The fraction \( \frac{1}{4} \) is equal to the decimal fraction
   a) 0.25
   b) 1.25
   c) 2.5
   d) 0.5
   e) 0.2

25. The fraction \( \frac{1}{8} \) in the decimal form is
   a) 0.4
   b) 0.25
   c) 0.14
   d) 2.5
   e) 0.125

26. The sum of \( 5 + \frac{4}{10} + \frac{2}{100} \) is equal to the decimal fraction.
   a) .542
   b) 54.2
   c) 5.42
   d) .0542
   e) .00542

27. Two decimal fractions are called like decimal fractions if they have.
   a) unequal number of decimal places.
   b) three number digits in decimal places
   c) if they are equal in value.
   d) equal number of decimal places.
   e) no number in decimal places.

28. The weight of the suitcase is \( \frac{2}{3} \) of the weight of a trunk and the weight of a bag is \( \frac{1}{10} \) of the weight of suitcase. If the weight of the trunk is 21.60 kg. then total weight of suitcase and bag is.
   a) 15.24 kg.
   b) 15.84 kg.
   c) 18.12 kg.
29. The sum of .5 and .5 is
   a) .55
   b) 1
   c) .1
   d) .01
   e) 1

30. Multiplication of 7.056 and 1000 is
   a) 7056
   b) 70.56
   c) 705.6
   d) 7.056
   e) .7056

31. The duration of a period in school is 2/3 hour. The school has 8 periods a day. What is the total duration of 8 periods.
   a) 5.30 hrs
   b) 6.00 hrs
   c) 5.20 hrs.
   d) 6.20 hrs.
   e) 5.45 hrs.

32. A horse runs 18.24 km in one hour. How far will he run in 10 hours?
   a) 1.824 km.
   b) 182.4 km.
   c) 1824 km.
   d) 18.24 km.
   e) .1824 km.

33. A rope 9.6 m long is divided into 12 equal pieces, then length of each piece is
   a) .8 m
   b) 8 m
   c) .08 m
   d) .008 m
   e) 1.8 m

34. 12 when divided by .3 gives
   a) 4
   b) .4
   c) 40
   d) .04
   e) .004

35. The temperature 50°C is equal to
   a) 145 °F
   b) 90° F
   c) 85 °F
   d) 105° F
   e) 122° F

36. 0°C is equal to
   a) 32 °F
   b) 0° F
37. The freezing point of water in Celsius scale is
   a) -2°C
   b) 4°C
   c) 2°C
   d) 0°C
   e) -1°C

38. The boiling point of water is
   a) 100°C
   b) 50°C
   c) 200°C
   d) 90°C
   e) 75°C

39. The freezing point of water according to Fahrenheit scale is
   a) 72°F
   b) 32°F
   c) 100°F
   d) 42°F
   e) 36°F

40. The boiling point of water according to Fahrenheit scale is
   a) 222°F
   b) 242°F
   c) 212°F
   d) 202°F
   e) 200°F

41. Normal body temperature of human beings is
   a) 94.8°C
   b) 99°C
   c) 96.4°C
   d) 96.8°C
   e) 98.6°F (37°C)

42. During the day the temperature in a town was 40°C. At the night the temperature came down by 10°F. What was the night-time temperature in Fahrenheit scale?
   a) 84°F
   b) 25°F
   c) 110°F
   d) 94°F
   e) 220°F

43. Average is equal to
   a) Product of the quantities
   b) Sum of the quantities
   c) Sum of quantities x number of quantities.
   d) Sum of the quantities
      the number of quantities
   e) Product of quantities
      the number of quantities

34
44. Average of 80 and 90 is
   a) 80
   b) 85
   c) 90
   d) 89
   e) 83

45. Income of four workers is Rs. 40, 55, 35 and 60, then average income of each is
   a) 55
   b) 48.25
   c) 52.50
   d) 47.50
   e) 46

46. Average can be found if
   a) all quantities are of different types
   b) all quantities are of mixed type
   c) all quantities are of same type
   d) all quantities are equal in measure
   e) none of these

47. The following bar charts show the quantities of milk given by the four cows of milk man on particular day. Then average quantity of milk given by the four cows is
   a) 10 kg
   b) 8 kg
   c) 12 kg
   d) 9 kg
   e) 6 kg.

48. Which one of the following is average of 10, 20 and 30.
   a) 10
   b) 30
   c) 60
   d) 20
   e) 10 + 20 + 30

49. The ratio of 64 and 36 is
   a) 16 : 9
   b) 8 : 9
   c) 16 : 1
   d) 12 : 5
   e) 4 : 3

50. The ratio of rupee 1 and 60 p is
   a) 2 : 3
   b) 3 : 5
   c) 4 : 5
   d) 5 : 8
   e) 5 : 3

51. A building is 20 m tall and another is 40 m, the ratio of their heights is
   a) 2 : 1
   b) 1 : 2
   c) 4 : 1
d) 1 : 4  
e) 3 : 4

52. The ratio of money of A and B is 6 : 5 A has Rs. 60, then B has  
a) 40  
b) 25  
c) 50  
d) 55  
e) 45

53. Madhavi secured 75 marks while Radha secured 45 marks, then ratio of their marks is  
a) 5 : 3  
b) 3 : 5  
c) 3 : 4  
d) 2 : 3  
e) 4 : 3

54. Speed is equal to  
a) distance x time  
b) time/distance  
c) distance/time  
d) distance + time  
e) distance - time

55. If a car travels 150 km in 5 hours, then its speed is  
a) 35 km/hr.  
b) 25 km/hr.  
c) 40 km/hr.  
d) 20 km/hr.  
e) 30 km/hr.

56. One Km is equal to  
a) 1000 m  
b) 500 m  
c) 10,000 m  
d) 100 m  
e) 200 m

57. The speed of a train is 60 km/hr., then distance covered by it in 5 hours.  
a) 300 km  
b) 126 km  
c) 350 km  
d) 400 km  
e) 325 km

58. If speed is 42 km/hr and time is 3 hrs then distance is  
a) 14 km  
b) 126 km  
c) 21 km  
d) 168 km  
e) 132 km
59. If distance = 100, speed = 25, then time is
   a) 2 1/2 hours
   b) 1 1/4 hours
   c) 2 hours
   d) 4 hours
   e) 4 1/4 hours

60. A line segment has
   a) one end point
   b) a definite measure
   c) an indefinite measure
   d) no end point
   e) three end points

61. If AB is a ray. Then it has
   a) two end points
   b) It can not be extended to any length in any direction.
   c) a definite measure
   d) It can be extended to any length in the direction from A to B.
   e) It can be extended to any length in the direction from B to A.

62. It AB is a straight line, then
   a) It has one end point.
   b) It has two end points.
   c) It can not be extended to any length.
   d) It has no end points.
   e) It has a definite measure.

63. In the following figure AB and AC are
   a) line segments
   b) straight line
   c) Rays
   d) Points
   e) curves

64. An angle is called straight angle, if its measure is.
   a) 60°
   b) 180°
   c) 90°
   d) 360°
   e) 45°

65. The complementary angle of 60° is the angle of measure.
   a) 30°
   b) 45°
   c) 60°
   d) 20°
   e) 90°

66. The supplementary angle of 135° is the angle of measure.
   a) 75°
   b) 30°
   c) 45°
   d) 60°
   e) 120°
67. Choose the pair of Complementary angles
a) 30°, 150°
b) 76°, 14°
c) 65°, 65°
d) 120°, 30°
e) 90°, 60°

68. Choose the pair of supplementary angles.
a) 60°, 30°
b) 45°, 45°
c) 120°, 30°
d) 75°, 105°
e) 75°, 60°

69. Without measuring guess the name of the angle from the following figure;
a) acute angle
b) right angle
c) obtuse angle
d) straight angle
e) none of these

70. How many right angles are there in a straight line.
a) 3
b) 1
c) 4
d) 0
e) 2

71. Taking five points, A, B, C, D, E, as the end points of the chords, how many chords can be drawn in this circle.
a) 5
b) 10
c) 8
d) 12
e) 16

72. A triangle can have:
a) One obtuse angle
b) Two obtuse angles
c) A straight angle
d) Two right angles
e) No acute angle

73. In a triangle two angles are of 60° then third angle is equal to
a) 30°
b) 45°
c) 60°
d) 90°
e) 120°

74. In a triangle three sides are equal, then it is called.
a) Scalene triangle
b) equilateral triangle
c) Isosceles triangle
d) right angled triangle
75. State whether this triangle is:
   a) right angled
   b) obtuse angled
   c) isosceles triangle
   d) equilateral triangle
   e) None of these

76. State whether this triangle is:
   a) Scalene triangle
   b) Equilateral triangle
   c) Right angled
   d) isosceles
   e) None of these

77. The hypotenuse in the following triangle is:
   a) AB
   b) AC
   c) BC
   d) BD
   e) DE

78. The symbol $\leftrightarrow$ represents a
   a) curve
   b) point
   c) straight line
   d) ray
   e) line segment

79. Which of the following triangle is right angled and as well as isosceles.
   a)
   b)
   c)
   d)
   e)

80. Which of the following figure is a quadrilateral.
   a)
   b)
   c)
   d)
   e)
81. A five sided figure is called
a) rectangle
b) parallelogram
c) triangle
d) trapezium
e) pentagon

82. An octagon has
a) 6 sides
b) 9 sides
c) 10 sides
d) 8 sides
e) 5 sides

83. The sum of the measures of the angles of a hexagon is
a) 640°
b) 720°
c) 540°
d) 1220°
e) 840°

84. The area of a rectangle is equal to
a) 2 (L x b)
b) L / b
c) L x b
d) 2 + L
b
e) L + 2
2

85. The length and breadth of a rectangle are 4 cm and 3 cm, then its area is
a) 16 cm
b) 22 cm
c) 18 cm
d) 20 cm
e) 12 cm²

86. The area of a rectangle is 144 cm² and its breadth is 8 cm. then length is.
a) 18 cm
b) 22 cm
c) 14 cm
d) 16 cm
e) 12 cm

87. The side of a square is 13 cm, then its area is
a) 279 sq. cm.
b) 144 sq. cm.
c) 289 sq. cm.
d) 169 sq. cm.
e) 125 sq. cm.

88. The perimeter of a rectangle is
a) L x b
b) 2 (L+ b)
89. The perimeter of a rectangle is 44 cm, its length is 12 cm, then its breadth is
a) 10 cm  
 b) 12 cm  
 c) 16 cm  
 d) 15 cm  
 e) 8 cm

90. In the following figure, area of outer rectangle is 48 cm² and area of shaded portion is 24 cm², area of inner portion is
a) 72 cm²  
 b) 12 cm²  
 c) 24 cm²  
 d) 80 cm²  
 e) 64 cm²

91. The diameter of a circle is
a) \( r^2 \)  
 b) \( r/2 \)  
 c) 4\( r \)  
 d) 2\( r \)  
 e) 2\( r \)

92. The circumference of a circle is
a) 2\( r \)  
 b) 2\( r \)  
 c) \( r^2 \)  
 d) 2\( r^2 \)  
 e) 2\( \pi r \)

93. The radius of a circle is 7 cm, then its circumference.
 a) 66 cm  
 b) 80 cm  
 c) 75 cm  
 d) 44 cm  
 e) 49 cm

94. The volume of a cuboid is 
 a) \( l \times b \)  
 b) \( b \times h \)  
 c) 2 \( (l \times b \times h) \)  
 d) \( l \times b \times h \)  
 e) 2 \( (l + b + h) \)

95. The volume of a solid is 200 cm³. If length and breadth are 20 cm and 5 cm, then its height is.
 a) 4 cm  
 b) 8 cm
c) 2 cm
d) 10 cm
e) 6 cm

96. One cubic meter is equal to
a) 1000 dm³
b) 10,000 dm³
c) 100000 dm³
d) 100 dm³
e) 10 dm³
### RESPONSE SHEET FOR ACHIEVEMENT TEST

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