

Paper: MathsTotal Marks: 48Month Test: Annual

Obt. Marks: _____

Theme/Unit: CompleteGrand Total: 100

Objective: _____

ID: _____

Signature: _____

Roll No: _____

class: 5th

Section: _____

**Q. No. 1: Encircle the correct option:****/48**

- The symbol of percentage is _____.
 - <
 - \cong
 - %
- The cost of one pencil is Rs. 5. What is the cost of 10pencils?
 - 50
 - 0.5
 - 500
- A closed pencil plane figure formd by three line segments is called _____.
 - Square
 - Triangle
 - Obtuse angle
- The sum of all the angles of a quadrilateral is _____.
 - 90°
 - 180°
 - 360°
- The perimeter of a rectangle = _____.
 - $2(l + l)$
 - $2(l + b)$
 - $l + l$
- Prime factorization of 24 = _____.
 - $2 \times 2 \times 2 \times 3$
 - $2 \times 2 \times 2$
 - $2 \times 3 \times 2$
- Round off nearest 10. The number is 6477 = _____.
 - 6480
 - 6470
 - 6570
- Add $17655868 + 89309708 =$ _____.
 - 107965576
 - 106965472
 - 106965576
- 1 kilometer = _____ m.
 - 1000
 - 100
 - 10
- $8 \times$ _____ = 64.
 - 9
 - 7
 - 8
- $3 + 20 \times 3 =$ _____.
 - 63
 - 60
 - 69
- $\frac{5}{7} + \frac{9}{7} =$ _____.
 - $\frac{14}{7}$
 - 14
 - None
- Convert $\frac{5}{8}$ to a decimal fraction:
 - 0.634
 - 0.71
 - 0.625
- C.P – S.P = _____.

28) _____

29) _____

30) _____

31) Q. No. 3: Solve: 567.89×34 /3

32) _____

33) _____

34) Q. no. 4: (a). Identify the angle and write their names. /5

35)

36)

37)

38)

39)

40)

41)

42) Q. No. 5: Solve:

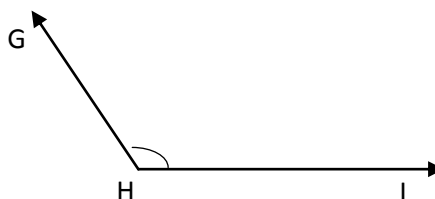
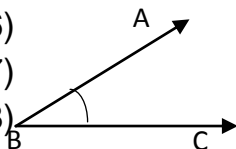
/4

43) $4\frac{1}{3} - \left\{ \frac{17}{4} - \left(5\frac{1}{4} \times 2\frac{1}{2} \right) \right\}$

44) _____

45) _____

46) _____



47) _____

48) _____

49) Q. No. 6: Convert the following to the 1 celsius (0°C) scale. (50°F) /4

50) _____

51) _____

52) _____

53) Q. No. 7: Construct the rectangle and write the steps of construction. /5

54) $PQ = 5\text{cm}$ and $QR = 2\text{cm}$

55) _____

56) _____

57) _____

58)

59)

60)

61)

62)

63)

64)

65)

66)

67) Q. No. 8: Find the smallest number which is exactly divisible by 32, 36, 48 and 96.
/4

68)

69)

70) Q. No. 9: Verify that by using distributive law.

/5

71) $(4 + 7) \times 6 = (4 \times 6) + (7 \times 6)$

72)

73)

74)

75)

76)

77)

78) Q. No. 10: If the cost of 5 notebooks is Rs. 140. What is the cost of 7 such notebooks? /5

79) _____

80) _____

81) _____

82) Q. no. 11: Write the definitions. /4

83) a). Perimeter.

84) _____

85) (b). Equilateral Triangle

86) _____

87) Q. No. 12: Fill in the blanks: /5

88) 1) $50,00,000 + 2,00,000 + 50,000 + \underline{\hspace{2cm}} + 100 + 0 + 3 = 52,58,103$

89) 2) $\underline{\hspace{2cm}} + 50,000 + 8000 + 400 + 30 = 4,58,430$