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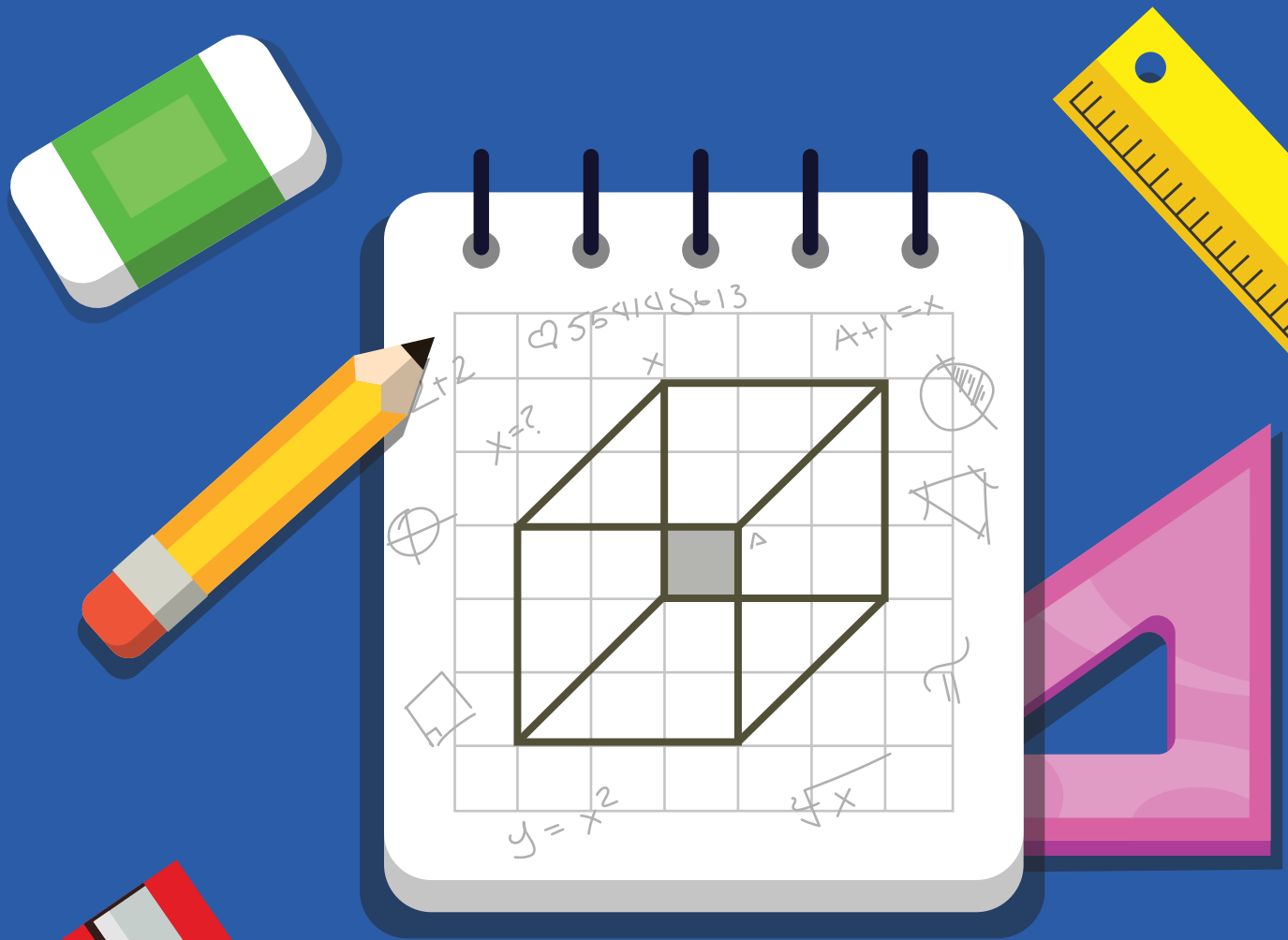
# MATHS QUIZ 2025



## Grade 07-08

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**Q. 1** What is the reciprocal of 2/5?

**A. 5/2** B. 2/5
C. 1/5 D. 5/1

**Q. 2** What is the square root of 196?

A. 12 B. 13
**C. 14** D. 15

**Q. 3** A solid figure with no faces, edges, or vertices is a:

A. Cube B. Cylinder
C. Cone **D. Sphere**

**Q. 4** Solve the inequality: 3x - 7 > 8

**A. x > 5** B. x > 6
C. x > 7 D. x > 8

**Q. 5** Which is a natural number?

A. 0 B. -1
**C. 5** D. -3

**Q. 6** Which fraction is equivalent to 2/8?

A. 1/8 B. 1/2
**C. 1/4** D. 1/6

**Q. 7** Which fraction equals 0.5?

**A. 1/2** B. 2/3
C. 3/4 D. 1/3

**Q. 8** The sum of angles in a pentagon is:

A. 360° **B. 540°**
C. 720° D. 900°

**Q. 9** Which decimal is greatest?

A. 0.25 B. 0.75
**C. 1** D. 0.5

**Q. 10** A die is rolled. What is the probability of getting a number greater than 4?

A. 1/6 B. 1/2
**C. 1/3** D. 5/6

**Q. 11** Which number is divisible by 9?

A. 32 B. 42
**C. 45** D. 52

**Q. 12** **A triangle with one obtuse angle is called:**

A. Acute triangle
B. Right triangle
**C. Obtuse triangle**
D. Equilateral triangle

**Q. 13** **Which is the largest unit of length?**

A. Metre
B. Centimetre
**C. Kilometre**
D. Millimetre

**Q. 14** **The sum of the digits in 245 is:**

**A. 11**
B. 12
C. 13
D. 10

**Q. 15** **Which decimal is smallest?**

A. 0.5
B. 0.75
**C. 0.25**
D. 1

**Q. 16** **Which fraction is smallest?**

A. 1/3
**B. 1/4**
C. 1/2
D. 3/4

**Q. 17** **Simplify: 4x - 2 + 3x + 5**

A. 6x + 6
**B. 7x + 3**
C. 8x + 2
D. 7x - 2

**Q. 18** **If 2x = 18, what is the value of x?**

A. 7
B. 8
**C. 9**
D. 10

**Q. 19** **Which term means "same shape but different size"?**

A. Equal
**B. Similar**
C. Congruent
D. Identical

**Q. 20** **A number ending in zero is always divisible by:**

A. 2
B. 5
**C. 10**
D. 3

**Q. 21** **Calculate the compound interest on Rs. 1000 at 10% per annum for 2 years**

A. 100
**B. 210**
C. 200
D. 220

**Q. 22** **A bag has 2 red and 3 blue balls. What is the probability of picking a red ball?**

A. 1/3
**B. 2/5**
C. 3/5
D. 1/2

**Q. 23** What is the perimeter of a square with side 7 cm?

**A. 28 cm** B. 21 cm
C. 14 cm D. 35 cm

**Q. 24** What is the value of $2^3 \times 3^2$?

A. 18 B. 24
**C. 72** D. 81

**Q. 25** What is the largest 3-digit number?

A. 100 B. 1000
C. 9999 **D. 999**

**Q. 26** What is the LCM of 12 and 18?

A. 24 B. 30
**C. 36** D. 42

**Q. 27** A polygon with 8 sides is called:

A. Septagon **B. Octagon**
C. Hexagon D. Pentagon

**Q. 28** What is the smallest prime number greater than 10?

**A. 11** B. 12
C. 13 D. 17

**Q. 29** A number that can be written as a fraction is called:

A. Irrational **B. Rational**
C. Prime D. Composite

**Q. 30** The number which when added to itself gives double the number is an example of:

A. Multiplication **B. Addition**
C. Subtraction D. Division

**Q. 31** What is the sum of interior angles of a quadrilateral?

A. 270° **B. 360°**
C. 180° D. 300°

**Q. 32** Which fraction is equivalent to 3/5?

A. 6/12 B. 7/12
**C. 9/15** D. 8/14

**Q. 33** What is the Roman numeral for 100?

A. L **B. C**
C. D D. M

**Q. 34** How many degrees are in a right angle?

A. 45°
B. 120°
**C. 90°**
D. 180°

**Q. 35** What is the probability of tossing a head with a fair coin?

A. 1/4
**B. 1/2**
C. 3/4
D. 1

**Q. 36** Which is a negative integer?

A. 0
**B. -5**
C. 2
D. 1

**Q. 37** Which number is a perfect square?

A. 18
B. 20
**C. 25**
D. 27

**Q. 38** What is the Roman numeral for 500?

A. L
B. C
**C. D**
D. M

**Q. 39** Which shape is not a polygon?

A. Square
B. Hexagon
**C. Oval**
D. Triangle

**Q. 40** A shopkeeper sold a shirt for Rs. 600 at a profit of Rs. 100. What was the cost price?

A. 450
**B. 500**
C. 550
D. 520

**Q. 41** Which 3D shape has only one face?

A. Cube
B. Sphere
**C. Cone**
D. Cylinder

**Q. 42** The longest chord of a circle is the:

A. Radius
**B. Diameter**
C. Circumference
D. Arc

**Q. 43** If the radius of a circle is 7 cm, what is its circumference? (Use p = 22/7)

A. 40 cm
B. 42 cm
**C. 44 cm**
D. 46 cm

**Q. 44** Calculate the simple interest on Rs. 1000 at 5% per annum for 2 years

A. 50
**B. 100**
C. 150
D. 200

**Q. 45** The result of dividing one number by another is called:

A. Remainder
**B. Quotient**
C. Product
D. Factor

**Q. 46** The sum of 90° and 90° is:

A. 100°
**B. 180°**
C. 270°
D. 360°

**Q. 47** Which number is odd?

A. 24
**B. 31**
C. 40
D. 64

**Q. 48** What is the area of a rectangle 15 × 8?

A. 110
B. 115
**C. 120**
D. 125

**Q. 49** Which point lies on the line y = 2x?

A. (2, 3)
**B. (3, 6)**
C. (1, 3)
D. (2, 5)

**Q. 50** What is the perimeter of a triangle with sides 4, 5, and 6?

A. 12
B. 13
**C. 15**
D. 16

**Q. 51** What is the square of 12?

A. 122
B. 112
**C. 144**
D. 124

**Q. 52** The diagonals of a square are always:

A. Unequal
**B. Equal**
C. Parallel
D. Same as sides

**Q. 53** What is the square root of 81?

A. 8
**B. 9**
C. 10
D. 7

**Q. 54** What is the median of 5, 7, 9, 11, 13?

A. 7
**B. 9**
C. 11
D. 10

**Q. 55** A 3D shape with no edges but one curved surface is a:

A. Cube
**B. Sphere**
C. Cylinder
D. Cone

**Q. 56** The distance between two points is called:

A. Radius
**B. Length**
C. Width
D. Height

**Q. 57** What is the value of 7 × 0?

A. 7
B. 1
**C. 0**
D. 70

**Q. 58** Convert 0.25 into a fraction

A. 1/2
**B. 1/4**
C. 1/5
D. 3/10

**Q. 59** Which fraction is greatest?

A. 2/3
B. 3/4
**C. 4/5**
D. 1/2

**Q. 60** A quadrilateral with opposite sides parallel is a:

A. Trapezium
**B. Parallelogram**
C. Kite
D. Pentagon

**Q. 61** Which is a proper fraction?

A. 5/2
**B. 3/4**
C. 4/4
D. 7/3

**Q. 62** How many sides does a heptagon have?

**A. 7**
B. 6
C. 8
D. 9

**Q. 63** What is the sum of 0.4 and 0.6?

A. 0.9
**B. 1**
C. 1.1
D. 0.8

**Q. 64** Solve: x/4 = 9

A. 32
B. 34
**C. 36**
D. 38

**Q. 65** A car travels 120 km in 2 hours. What is its speed?

A. 50 km/h
**B. 60 km/h**
C. 65 km/h
D. 70 km/h

**Q. 66** Which decimal is greatest?

A. 0.75
B. 0.7
**C. 0.8**
D. 0.79

**Q. 67** What is the area of a square with side 5 cm?

A. 10 cm²
**B. 25 cm²**
C. 20 cm²
D. 15 cm²

**Q. 68** How many sides does a nonagon have?

A. 8
B. 7
**C. 9**
D. 10

**Q. 69** Simplify: 1/2 + 3/4

A. 1
B. 1.1
**C. 1.25**
D. 1.3

**Q. 70** The middle value in a set of ordered numbers is called:

A. Mean
B. Mode
**C. Median**
D. Range

**Q. 71** Which shape has two pairs of parallel sides and all sides equal?

A. Rectangle
**B. Rhombus**
C. Trapezium
D. Kite

**Q. 72** Which is an odd multiple of 3?

A. 6
B. 12
**C. 15**
D. 18

**Q. 73** The place value of 4 in 4,528 is:

A. 40
B. 400
**C. 4000**
D. 4

**Q. 74** The sum of angles in a hexagon is:

A. 360°
**B. 720°**
C. 540°
D. 900°

**Q. 75** If x - 7 = 12, what is the value of x?

A. 16
**B. 19**
C. 20
D. 21

**Q. 76** Which symbol means "is less than"?

A. =
B. >
**C. <**
D. =

**Q. 77** Simplify: (1/3) ÷ (2/3)

**A. 1/2**
B. 2/3
C. 3/2
D. 1/3

**Q. 78** What is the area of a parallelogram with base 10 and height 6?

A. 50 **B. 60**
C. 65 D. 70

**Q. 79** What is the sum of the first two prime numbers?

A. 3 **B. 5**
C. 4 D. 6

**Q. 80** Which fraction is greatest?

A. 2/3 B. 3/5
**C. 4/5** D. 1/2

**Q. 81** The perimeter of a rectangle is 2 × (length + ____)

A. Side **B. Width**
C. Area D. Height

**Q. 82** The sum of angles in a quadrilateral is:

**A. 360°** B. 270°
C. 180° D. 540°

**Q. 83** The diagonals of a square are:

A. Unequal **B. Equal**
C. Curved D. Parallel

**Q. 84** Which property is used in: (a + b) + c = a + (b + c)?

A. Commutative **B. Associative**
C. Distributive D. Identity

**Q. 85** What is the area of a rectangle with length 5 cm and width 3 cm?

**A. 15 cm²** B. 8 cm²
C. 10 cm² D. 12 cm²

**Q. 86** Which is an even prime number?

A. 1 B. 3
**C. 2** D. 5

**Q. 87** A triangle has angles 40° and 60°. What is the measure of the third angle?

A. 70° B. 75°
**C. 80°** D. 85°

**Q. 88** What is the HCF of 18 and 24?

A. 2 B. 3
**C. 6** D. 12

**Q. 89** A number multiplied by itself is called its:

**A. Square** | B. Cube
C. Factor | D. Multiple

**Q. 90** What is the Roman numeral for 50?

A. V | B. X
**C. L** | D. C

**Q. 91** What is the next prime number after 31?

A. 33 | B. 35
**C. 37** | D. 39

**Q. 92** Which shape has exactly four sides?

A. Pentagon | **B. Quadrilateral**
C. Hexagon | D. Octagon

**Q. 93** The largest factor of 20 is:

A. 10 | **B. 20**
C. 5 | D. 15

**Q. 94** Which number is a multiple of both 4 and 6?

A. 8 | **B. 12**
C. 24 | D. 16

**Q. 95** What is the perimeter of an equilateral triangle with side 6 cm?

A. 12 cm | **B. 18 cm**
C. 24 cm | D. 20 cm

**Q. 96** A triangle with two equal sides is called:

A. Scalene triangle | **B. Isosceles triangle**
C. Equilateral triangle | D. Right triangle

**Q. 97** Which decimal is largest?

A. 0.5 | B. 0.55
C. 0.6 | **D. 0.65**

**Q. 98** Which number is prime?

A. 4 | B. 6
C. 8 | **D. 7**

**Q. 99** Which number is divisible by both 2 and 9?

A. 12 | B. 20
**C. 18** | D. 15

**Q. 100** Which property is used in 5 × (4 + 2) = (5 × 4) + (5 × 2)?

A. Commutative
**B. Distributive**
C. Associative
D. Identity

**Q. 101** A quadrilateral with two pairs of equal adjacent sides is called:

A. Rectangle
**B. Kite**
C. Trapezium
D. Square

**Q. 102** A triangle with all unequal sides is called:

A. Isosceles
**B. Scalene**
C. Equilateral
D. Right

**Q. 103** What is the next prime number after 29?

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

**Q. 104** What is the area of a circle with radius 3 cm? (Use p = 3.14)

A. 26.5
**B. 28.26**
C. 30
D. 31

**Q. 105** Which number is irrational?

A. 16
**B. 3**
C. 25
D. 49

**Q. 106** Which number is a factor of both 18 and 24?

**A. 6**
B. 5
C. 8
D. 7

**Q. 107** A figure with three sides is called:

**A. Triangle**
B. Rectangle
C. Square
D. Circle

**Q. 108** The product of two odd numbers is always:

A. Even
**B. Odd**
C. Prime
D. Composite

**Q. 109** Which is an odd prime number?

**A. 19**
B. 21
C. 25
D. 27

**Q. 110** What is the probability of picking a king from a full deck of 52 cards?

A. 1/26
**B. 1/13**
C. 1/12
D. 1/10

**Q. 111** What is 40% of 250?

A. 90 | **B. 100**
C. 105 | D. 110

**Q. 112** Which is a prime factor of 21?

**A. 7** | B. 9
C. 4 | D. 8

**Q. 113** The sum of three angles in a triangle is:

A. 90° | B. 270°
**C. 180°** | D. 360°

**Q. 114** Which number is not a perfect square?

A. 49 | B. 64
**C. 50** | D. 81

**Q. 115** What is the smallest prime number greater than 20?

**A. 23** | B. 21
C. 25 | D. 27

**Q. 116** Which is a prime factor of 15?

A. 4 | **B. 5**
C. 9 | D. 12

**Q. 117** The perimeter of a rectangle is 36 cm. If the length is 10 cm, what is the width?

A. 7 cm | **B. 8 cm**
C. 9 cm | D. 10 cm

**Q. 118** What is the volume of a cube with side 6 cm?

A. 196 | **B. 216**
C. 230 | D. 240

**Q. 119** What is the value of $5^3$?

A. 10 | B. 15
**C. 125** | D. 25

**Q. 120** A regular polygon with all sides and angles equal is called:

A. Irregular polygon | **B. Regular polygon**
C. Scalene polygon | D. Similar polygon

**Q. 121** A 3D shape with two circular faces and one curved surface is a:

A. Cone | **B. Cylinder**
C. Sphere | D. Cube

**Q. 122** Which shape has all sides equal and all angles 60°?

A. Square
**B. Equilateral triangle**
C. Rhombus
D. Rectangle

**Q. 123** A figure with six square faces is a:

A. Sphere
B. Cone
C. Cylinder
**D. Cube**

**Q. 124** If 5 pens cost Rs. 50, how much do 12 pens cost?

A. 110
**B. 120**
C. 125
D. 130

**Q. 125** Find the area of a trapezium with parallel sides 8 cm and 12 cm, and height 5 cm

A. 40 $cm^2$
**B. 50 $cm^2$**
C. 60 $cm^2$
D. 70 $cm^2$

**Q. 126** Which number is a multiple of both 4 and 6?

A. 16
B. 18
C. 20
**D. 24**

**Q. 127** Which number is an odd multiple of 5?

A. 10
**B. 15**
C. 20
D. 30

**Q. 128** A prism has how many bases?

A. 1
**B. 2**
C. 3
D. 4

**Q. 129** Which shape is not a polygon?

A. Square
B. Triangle
**C. Circle**
D. Pentagon

**Q. 130** The unit of mass in the metric system is:

A. Metre
**B. Kilogram**
C. Litre
D. Newton

**Q. 131** The total number of sides in two pentagons is:

A. 8
B. 9
**C. 10**
D. 12

**Q. 132** Factorize: $x^2 - 9$

**A. $(x - 3)(x + 3)$**
B. $(x - 3)^2$
C. $(x + 3)^2$
D. $(x - 9)(x + 1)$

**Q. 133** The largest factor of a number is always:

A. 0 | **B. The number itself**
C. 1 | D. Half the number

**Q. 134** Which number is both a square and a cube?

**A. 64** | B. 36
C. 49 | D. 81

**Q. 135** What is the factorization of $x^2 + 7x + 12$?

A. (x + 2)(x + 4) | **B. (x + 3)(x + 4)**
C. (x + 6)(x + 2) | D. (x + 5)(x + 2)

**Q. 136** If a triangle has sides 6, 8, and 10, what type of triangle is it?

A. Isosceles | **B. Right-angled**
C. Equilateral | D. Scalene

**Q. 137** The perimeter of a square is 24 cm. What is the length of each side?

A. 5 cm | **B. 6 cm**
C. 7 cm | D. 8 cm

**Q. 138** What is the cube root of 64?

A. 2 | B. 3
**C. 4** | D. 5

**Q. 139** Which is the largest fraction?

A. 1/3 | B. 2/5
C. 3/4 | **D. 4/5**

**Q. 140** Which number is between 0.7 and 0.9?

**A. 0.8** | B. 0.6
C. 0.5 | D. 1

**Q. 141** Which number is not divisible by 5?

A. 10 | B. 25
C. 45 | **D. 42**

**Q. 142** What is the next multiple of 9 after 45?

A. 53 | **B. 54**
C. 55 | D. 63

**Q. 143** If the diameter of a circle is 14, what is its radius?

A. 6 | **B. 7**
C. 8 | D. 9

**Q. 144** A line segment has how many endpoints?

**A. 2** | B. 1
C. None | D. Infinite

**Q. 145** Which number is an even factor of 36?

A. 5 | **B. 6**
C. 9 | D. 15

**Q. 146** The line segment joining the center of a circle to any point on the circle is the:

A. Diameter | **B. Radius**
C. Chord | D. Tangent

**Q. 147** Which number is a multiple of both 5 and 7?

A. 25 | **B. 35**
C. 30 | D. 40

**Q. 148** What is the perimeter of a rectangle with length 6 cm and width 4 cm?

A. 18 cm | **B. 20 cm**
C. 22 cm | D. 16 cm

**Q. 149** Which shape is not a polygon?

A. Square | B. Triangle
**C. Circle** | D. Pentagon

**Q. 150** What is the Roman numeral for 40?

A. L | B. X
**C. XL** | D. LX

**Q. 151** What is the smallest 2-digit number?

A. 0 | B. 11
**C. 10** | D. 9

**Q. 152** Which number is even?

A. 13 | **B. 28**
C. 17 | D. 35

**Q. 153** Which number is a perfect cube?

**A. 8** | B. 28
C. 12 | D. 18

**Q. 154** What is the mode of 2, 3, 3, 4, 5, 5, 5, 6?

A. 3 | **B. 5**
C. 6 | D. 2

**Q. 155** How many hours are in two days?

A. 24 B. 12
**C. 48** D. 36

**Q. 156** What is the reciprocal of 3?

**A. 1/3** B. 3/1
C. 3/3 D. 0.3

**Q. 157** If a = 5 and b = 3, what is the value of $a^2 - b^2$?

A. 14 **B. 225**
C. 24 D. 28

**Q. 158** An angle exactly equal to 90° is called:

A. Acute angle **B. Right angle**
C. Obtuse angle D. Reflex angle

**Q. 159** How many edges does a cube have?

A. 8 **B. 12**
C. 6 D. 10

**Q. 160** What is the largest 2-digit prime number?

A. 89 **B. 97**
C. 91 D. 99

**Q. 161** What is the smallest 3-digit number?

A. 101 B. 999
**C. 100** D. 110

**Q. 162** What is the smallest prime number?

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

**Q. 163** Which angle is acute?

A. 95° B. 90°
**C. 60°** D. 120°

**Q. 164** Calculate the volume of a cylinder with radius 7 cm and height 10 cm (Use p = 22/7)

**A. 1540 $cm^3$** B. 154 $cm^3$
C. 15400 $cm^3$ D. 1550 $cm^3$

**Q. 165** Which number is a common multiple of 3 and 4?

A. 9 **B. 12**
C. 14 D. 20

**Q. 166** What is the perimeter of a triangle with sides 3 cm, 4 cm, and 5 cm?

A. 10 cm
**B. 12 cm**
C. 11 cm
D. 9 cm

**Q. 167** The face of a dice is in the shape of a:

A. Triangle
B. Rectangle
**C. Square**
D. Circle

**Q. 168** The number that is neither positive nor negative is:

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

**Q. 169** Solve the equation: 2(x + 3) = 16

**A. 5**
B. 6
C. 7
D. 8

**Q. 170** Calculate the distance traveled by a car moving at 60 km/h for 2.5 hours

A. 120 km
**B. 150 km**
C. 180 km
D. 200 km

**Q. 171** What is the area of a triangle with base 12 and height 5?

A. 25
**B. 30**
C. 35
D. 40

**Q. 172** What is the mean of 2, 4, 6, 8?

A. 3
B. 4
**C. 5**
D. 6

**Q. 173** The smallest factor of any number is always:

A. 0
**B. 1**
C. The number itself
D. 2

**Q. 174** What is the largest two-digit number?

A. 90
**B. 99**
C. 100
D. 98

**Q. 175** Which number is a prime number?

A. 27
**B. 29**
C. 33
D. 35

**Q. 176** If $x^2 = 64$, what is the value of x?

A. ±6
**B. ±8**
C. ±10
D. ±12

**Q. 177** Which number is a factor of both 25 and 35?

A. 10 **B. 5**
C. 15 D. 7

**Q. 178** What is the mean of 8, 10, 12, and 14?

A. 10 **B. 11**
C. 11.5 D. 12

**Q. 179** What is the product of 10 and 0.1?

A. 10 B. 0.01
**C. 1** D. 0.1

**Q. 180** Which is not an integer?

A. -5 B. 0
**C. 1/2** D. 10

**Q. 181** A 3D shape with a circular base and one curved surface is a:

A. Sphere B. Cylinder
**C. Cone** D. Cube

**Q. 182** Find the value of x in the proportion: 3/5 = x/15

A. 6 **B. 9**
C. 12 D. 15

**Q. 183** Solve: 3x + 7 = 16

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

**Q. 184** Which number is composite?

A. 13 B. 17
**C. 15** D. 19

**Q. 185** The product of a number and its reciprocal is always:

A. 0 B. 2
**C. 1** D. Infinity

**Q. 186** The largest factor of 15 is:

A. 5 **B. 15**
C. 3 D. 10

**Q. 187** Which fraction is equal to 0.75?

A. 2/5 **B. 3/4**
C. 4/5 D. 7/10

**Q. 188** What is the largest 4-digit number?

A. 999 **B. 9999**
C. 1000 D. 9000

**Q. 189** Which number is irrational?

A. 4 B. 5/2
C. 0.25 **D. v2**

**Q. 190** A 3D shape with all rectangular faces is a:

A. Cube **B. Cuboid**
C. Cylinder D. Cone

**Q. 191** A set of points all at the same distance from a fixed point is a:

A. Square **B. Circle**
C. Triangle D. Polygon

**Q. 192** A straight line has how many endpoints?

A. 1 **B. 2**
C. None D. Infinite

**Q. 193** A polygon with 10 sides is called:

A. Nonagon **B. Decagon**
C. Octagon D. Heptagon

**Q. 194** Solve: 7x - 5 = 16

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

**Q. 195** Solve: (2x - 1)/3 = 5

A. 6 B. 7
**C. 8** D. 9

**Q. 196** The point where two lines meet is called:

A. Midpoint **B. Vertex**
C. Centre D. Edge

**Q. 197** What is the sum of 0.25 and 0.75?

A. 0.9 **B. 1**
C. 1.1 D. 0.8

**Q. 198** The product of two negative numbers is:

A. Negative **B. Positive**
C. Zero D. Prime

**Q. 199** A shopkeeper marks an item at Rs. 500 and gives a 10% discount. What is the sale price?

A. 440 B. 445
**C. 450** D. 460

**Q. 200** What is the largest 1-digit number?

A. 8 **B. 9**
C. 7 D. 6

**Q. 201** A number that can only be divided by 1 and itself is:

A. Composite **B. Prime**
C. Even D. Multiple

**Q. 202** How many degrees are in a complete turn?

A. 90° B. 180°
**C. 360°** D. 270°

**Q. 203** The perimeter of a square is 28 cm. What is its area?

A. 36 $cm^2$ **B. 49 $cm^2$**
C. 64 $cm^2$ D. 81 $cm^2$

**Q. 204** What is the volume of a cube with edge 4 cm?

A. 48 B. 60
**C. 64** D. 72

**Q. 205** Which triangle is an equilateral triangle?

A. 40°, 50°, 90° B. 30°, 60°, 90°
**C. 60°, 60°, 60°** D. 45°, 45°, 90°

**Q. 206** What is the value of $10^2$?

A. 10 B. 1000
**C. 100** D. 20

**Q. 207** Which number is divisible by 9?

**A. 45** B. 32
C. 55 D. 50

**Q. 208** A man spends Rs. 240, which is 40% of his salary. What is his salary?

A. 500 **B. 600**
C. 650 D. 700

**Q. 209** The sum of all sides of a polygon is called:

A. Area **B. Perimeter**
C. Volume D. Surface area

**Q. 210** What is the decimal form of 1/5?

A. 0.15 **B. 0.2**
C. 0.25 D. 0.5

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