



Bharat Gyan Pariksha

Ancient and
Modern
Indian
Mathematics

1.	How many English alphabets are included in Roman numerals?				C
	a.	5	c.	6	
	b.	7	d.	8	
2.	How many times is it possible to repeat the symbol in Roman numerals?				C
	a.	1	c.	3	
	b.	2	d.	4	
3.	Which alphabet is not repeated in Roman numerals?				B
	a.	C	c.	I	
	b.	L	d.	M	
4.	What happens if a small value symbol is to the right of large value symbol?				D
	a.	Subtraction	c.	Division	
	b.	Multiplication	d.	Addition	
5.	What happens if a small value symbol is to the left of a large value symbol?				A
	a.	Subtraction	c.	Division	
	b.	Multiplication	d.	Addition	
6.	What is the symbol subtracted from V and X?				B
	a.	L	c.	C	
	b.	I	d.	Above all	
7.	What is the symbol subtracted from L, M and C?				A
	a.	X	c.	a and b both	
	b.	I	d.	None of these	
8.	How can 64 be represented in Roman numerals?				D
	a.	LXIX	c.	LXVI	
	b.	XLIV	d.	LXIV	
9.	Which of the following Roman numerals is repeated?				B
	a.	V	c.	C	
	b.	L	d.	D	
10.	Which of the following is the largest number? 1473, 75284, 7983, 9872				B
	a.	7983	c.	9872	
	b.	75284	d.	1473	
11.	Which of the following is the smallest number? 35647, 35001, 35874, 35999, 35002				D
	a.	35647	c.	35874	
	b.	35999	d.	35001	



Bharat Gyan Pariksha

Ancient and
Modern
Indian
Mathematics

12.	How many four-digit numbers using them without repeating the given digits happens? 5, 9, 7 and 4		C
	a. 25	c. 24	
	b. 26	d. 27	
13.	What are the numbers showing the descending order?		C
	a. 1000, 998, 996, 995	c. 9999, 9998, 9997, 9996	
	b. 9999, 9990, 9980, 9970	d. 10,000, 9600, 9400, 9300	
14.	What are the numbers showing the ascending order?		D
	a. 10000, 10001, 10002, 10003	c. 100, 101, 102, 103	
	b. 1000, 1001, 1002, 1003	d. 1000, 999, 998, 997	
15.	1 crore = _____ million.		B
	a. 1	c. 1000	
	b. 10	d. 100	
16.	What are the factors of 16 from 1 to 100?		A
	a. 6	c. 8	
	b. 7	d. 9	
17.	Rahul runs 20 km daily. If he runs an extra 30 km on a Monday, how many km will he run in a week?		C
	a. 150 KM	c. 170 KM	
	b. 160 KM	d. 180 KM	
18.	Grade 6 Math book has 320 pages. If 8 pages are printed per hour, how much time does it take to print 20 books?		A
	a. 800 Hours	c. 800 Hours	
	b. 40 Hours	d. 400 Hours	
19.	The number that can be divisible by 4 is its _____.		C
	a. _____	c. _____	
	b. _____	d. _____	
20.	A closed figure formed by diameter and semicircle is called _____.		D
	a. Triangle	c. Square	
	b. Circle	d. Half-Circle	
21.	If the red light in the signal turns on for 3 seconds, the green light		B



Bharat Gyan Pariksha

Ancient and
Modern
Indian
Mathematics

	for 4 seconds and the yellow light for 6 seconds, at what time will the three lights turn on simultaneously?		
	a. 72 Seconds	c. 48 Seconds	
	b. 12 Seconds	d. 24 Seconds	
22.	Which of the following components is not included in the prime of a prime number?		A
	a. 1	c. a and b Both	
	b. Number it self	d. None of these	
23.	State the largest four-digit prime number.		B
	a. $2 \times 2 \times 11 \times 101$	c. $3 \times 2 \times 11 \times 11 \times 11$	
	b. $3 \times 3 \times 11 \times 101$	d. $3 \times 3 \times 101 \times 101$	
24.	Which one of the following options represents a prime factor?		A
	a. $42 = 2 \times 3 \times 7$	c. $96 = 2 \times 3 \times 4 \times 4$	
	b. $56 = 2 \times 4 \times 7$	d. $88 = 2 \times 4 \times 11$	
25.	The length, width and height of an auditorium are 396cm, 594cm, and 726cm resp. What is the length of the longest tape(meter strip) that can fully measure all three sides of the auditorium?		C
	a. 36cm	c. 66cm	
	b. 54cm	d. 75cm	
26.	Which would be the most appropriate to use for point identification?		C
	a. The size indicated by the	c. The edge of citation	
	b. The Angle indicated by protactor	d. The circle drawn with bracelet	
27.	Which statement is false from following?		C
	a. The diameters of the circle always intersect	c. Each chord is the diameter of a circle	
	b. The center of a circle is always on the inside of the circle	d. Circles have many radii	
28.	Which of the following measures length, width or thickness?		A
	a. Line-Segment	c. Ray	
	b. Line	d. Point	
29.	Which of the following goes to infinity in the same direction?		D
	a. Line-Segment	c. Ray	
	b. Line	d. Point	
30.	Line segment cannot be a part of		D
	a. Ray	c. Line	
	b. Angle	d. None of these	
31.	Which alphabet is an example of open curve?		D



Bharat Gyan Pariksha



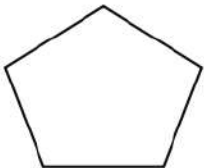
Ancient and
Modern
Indian
Mathematics

	a.	O	c.	B	
	b.	D	d.	Z	
32.	What is the intersection of the sides of the angles called?				B
	a.	Center	c.	Mid-Point	
	b.	Vertex	d.	End Point	
33.	The adjacent angles of a quadrilateral have pairs.				D
	a.	One	c.	Three	
	b.	Two	d.	Four	
34.	The region surrounded by two radii and an arc in a circle is called a/an				B
	a.	Diameter	c.	Arc	
	b.	Circumference	d.	Area of Circle	
35.	In a circle, the size of is not same				D
	a.	Radius	c.	Diameter	
	b.	Semi arc	d.	Chord	
36.	Which number is a common factor of prime numbers?				D
	a.	3	c.	0	
	b.	2	d.	1	
37.	Which of the following is true for LCM of prime numbers?				C
	a.	The sum of numbers	c.	The product of numbers	
	b.	The difference of numbers	d.	The division of numbers	
38.	What is the product of LCM & HCF of two numbers?				C
	a.	Equal to the Sum of two numbers	c.	Equal to the product of two numbers	
	b.	Equal to the difference of two numbers	d.	None of these	
39.	I am a factor of every number.				A
	a.	1	c.	0	
	b.	2	d.	3	
40.	If an hour hand of a clock rotates from 2 to 8, How many right angles does it rotate?				B
	a.	1	c.	3	
	b.	2	d.	4	
41.	How many hours does a fork have to rotate to make a straight angle?				A
	a.	$\frac{1}{2}$	c.	More than $\frac{1}{2}$	
	b.	$\frac{1}{4}$	d.	Less than $\frac{1}{4}$	
42.	Which of the following is an example of perpendicular lines?				A
	a.	Two connected edges of the book	c.	Triangular leaves on the roof of a house	
	b.	Railway Tracks	d.	An ice-cream cone	

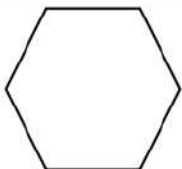
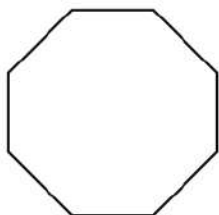


Bharat Gyan Pariksha

Ancient and
Modern
Indian
Mathematics

43.	The triangle whose size of all the sides are different is known as				B
	a.	Equilateral	c.	Scalene	
	b.	Heterogeneous	d.	None of these	
44.	Which statement is false for a parallelogram?				B
	a.	The opposite sides are parallel	c.	The opposite angles are same	
	b.	All sides measurements are same	d.	Its diagonals do not divide at right angles to each other	
45.	In which type of quadrilateral diagonals are perpendicular to each other?				D
	a.	Parallel	c.	Trapezium	
	b.	Rectangle	d.	Equilateral	
46.	All my angles are right angles, who I am?				B
	a.	Parallelogram	c.	Equilateral Quadrilateral	
	b.	Square	d.	Trapezoid Quadrilateral	
47.	In which of the following quadrilateral opposite sides are parallel and diagonals are equal?				D
	a.	Rectangle	c.	Square	
	b.	Trapezoid	d.	a & c Both	
48.	Which foundation awards the geometry prize?				A
	a.	The Mathematical Society of Japan	c.	European Mathematical Society	
	b.	American Mathematical Society	d.	International Mathematics Union	
49.	How many sides does the floor of a hexagonal shaped room have?				A
	a.	6	c.	4	
	b.	5	d.	3	
50.	Choose the right pair. <div style="display: flex; justify-content: space-around;"> <div> <p>Shapes</p> <div style="display: flex; flex-direction: column; align-items: center;"> <div>1 </div> <div>2 </div> <div>3 </div> </div> </div> <div> <p>Number of diagonals</p> <div style="display: flex; flex-direction: column; align-items: center;"> <div>A 5</div> <div>B 20</div> <div>C 2</div> </div> </div> </div>				A



	4		D	9	
	5		E	0	
	a.	1-E, 2-C, 3-A, 4-D, 5-B	c.	1-E, 2-C, 3-B, 4-A, 5-D	
	b.	1-E, 2-C, 3-D, 4-A, 5-B	d.	1-E, 2-C, 3-A, 4-B, 5-D	
51.	If the wheel of a bicycle has 36 saws, what is the angle between the two successive saws?				C
	a.	20°	c.	10°	
	b.	30°	d.	15°	
52.	How many polygons are there in National Flag of India?				D
	a.	4	c.	27	
	b.	3	d.	6	
53.	Identify me. → I have six faces. → I have twelve edges. → All panels have four vertices.				C
	a.	Sphere	c.	Cube	
	b.	Cylinder	d.	Cone	
54.	What is the sum of the edges and angles of a Kaleidoscope?				C
	a.	18	c.	27	
	b.	24	d.	9	
55.	How many triangles are there in a square pyramid?				D
	a.	Three	c.	Two	
	b.	Four	d.	One	
56.	If the sum of 8 marks is 72, then what is the median of observations?				B
	a.	8	c.	7.2	
	b.	9	d.	7	
57.	_____ is not a measure of the intermediate state.				D
	a.	Mean	c.	Mode	
	b.	Median	d.	Range	
58.	What is the mode from the following given data? 9, 12, 18, 17, 18, 18, 17, 9, 10, 18				A
	a.	18	c.	9	
	b.	17	d.	10	
59.	Find the average city temperature of a week. Temperature: 37, 40, 38, 39, 40, 40, 39				A



Bharat Gyan Pariksha

Ancient and
Modern
Indian
Mathematics

	a.	39	c.	38	
	b.	40	d.	38.5	
60.	Find the probability of getting a prime number on the dice-bouncing dice.				D
	a.	$\frac{1}{2}$	c.	$\frac{1}{5}$	
	b.	$\frac{1}{6}$	d.	$\frac{1}{3}$	
61.	If Satish assumes a number, subtracting 2 from $\frac{4}{3}$ of that number, the result is 27. Then, the equation is _____.				C
	a.	$\frac{4}{3}x - 2 = 27$	c.	$\frac{4}{3}x + 2 = 27$	
	b.	$\frac{3}{4}x - 2 = 27$	d.	$\frac{3}{4}x + 2 = 27$	
62.	$x + 7 = 6$, $y - 7 = 10$ then $y - x =$ _____				D
	a.	16	c.	(-18)	
	b.	18	d.	17	
63.	The variable in $7Z + 3 = (-8)$ is _____.				B
	a.	Z	c.	(-8)	
	b.	3	d.	7	
64.	Adding a negative integer to the number line moves us to the _____ side.				B
	a.	Left	c.	Above	
	b.	Right	d.	Below	
65.	$(-5) \times (-4) \times (3) \times (2) \times (-1) =$ _____				A
	a.	120	c.	15	
	b.	(-120)	d.	60	
66.	The complementary angle of 82° is _____.				A
	a.	108°	c.	98°	
	b.	118°	d.	8°	
67.	Which of the following pairs is a supplementary angle?				B
	a.	$3^\circ, 177^\circ$	c.	$30^\circ, 160^\circ$	
	b.	$10^\circ, 80^\circ$	d.	$20^\circ, 170^\circ$	
68.	The supplementary angle of complementary angle of 50° is _____.				D
	a.	50°	c.	140°	
	b.	40°	d.	130°	
69.	For a given compatibility, if the two sides of a triangle and the angle between the two sides are equal to the corresponding side and the angle between the other triangles, then the two triangles converge on the basis of _____ condition.				C
	a.	RHS Congruence	c.	SAS	
	b.	ASA	d.	SSS	
70.	25% of 1 hour = _____				C
	a.	20 minutes	c.	15 minutes	
	b.	30 minutes	d.	25 minutes	



Bharat Gyan Pariksha

Ancient and
Modern
Indian
Mathematics

71.	The ratio of 500 m and 5 km is _____.				D
	a.	10: 7	c.	10: 4	
	b.	10: 1	d.	1:10	
72.	None of the 50 means _____.				C
	a.	100%	c.	0%	
	b.	50%	d.	10%	
73.	The terms of 2:3 contain _____ and _____ in percentage.				D
	a.	30%, 80%	c.	10%, 60%	
	b.	20%, 80%	d.	40%, 60%	
74.	The supplementary angle of complementary angle of 20° is _____.				D
	a.	130°	c.	160°	
	b.	70°	d.	110°	
75.	Age of Piyush's father is five greater than Piyush's age. If his father is 35 years old, then Piyush's age is _____ years				A
	a.	9	c.	11	
	b.	10	d.	6	
76.	Additive inverse of an additive identity is _____.				A
	a.	0	c.	-1	
	b.	1	d.	10	
77.	If the height of a tree is 5 meters and the distance from top of the tree to the bottom of the tower is 13 meters, what is the distance from the tree to the tower?				A
	a.	12 Meter	c.	5 Meter	
	b.	13 Meter	d.	17 Meter	
78.	What is the length of a class interval 50 – 60?				B
	a.	20	c.	5	
	b.	10	d.	None of these	
79.	In the classes 50 – 60 and 60 – 70, in which class is 60 included?				B
	a.	50 – 60	c.	70 – 80	
	b.	60 – 70	d.	40 - 50	
80.	$5x - 4 = 196$ and $3y + 5 = 155$, then $x - y =$ _____.				B
	a.	10	c.	90	
	b.	-10	d.	-90	
81.	How many cubes with 5 cm side are required to make the cube with 10 cm side?				D
	a.	2	c.	10	
	b.	5	d.	8	
82.	If the area of a square plot is 2304 meter^2, then what is the side measurement of the square plot ?				A
	a.	48.0 m	c.	49.5 m	
	b.	49 m	d.	48.5 m	



Bharat Gyan Pariksha

Ancient and
Modern
Indian
Mathematics

83.	What is the rate of interest per year if a certain amount is doubled at the 10 years interest year?				C
	a.	15 %	c.	10 %	
	b.	20 %	d.	12 %	
84.	What are 10 – 20, 20 – 30, 30 – 40, ..., etc. ?				A
	a.	Class intervals	c.	Frequency symbols	
	b.	Frequencies	d.	Volumes	
85.	How many degrees are there in a pie-chart?				C
	a.	180°	c.	360°	
	b.	260°	d.	720°	
86.	The ratio of two numbers is 5:3 and their difference is 18. Then, the bigger number is ____.				C
	a.	27	c.	45	
	b.	-27	d.	-45	
87.	One item costs ₹900. If 5 % GST is imposed on it, how much will the buyer have to pay?				D
	a.	900	c.	955	
	b.	950	d.	945	
88.	What is the sum of all angles in a decagon?				A
	a.	1440 °	c.	1140 °	
	b.	1540 °	d.	1240 °	
89.	What will be the unit digit of the number obtained by applying cube to the given number having 4 at the unit's place?				B
	a.	2	c.	6	
	b.	4	d.	8	
90.	If every angle of a polygon are of 90°, then find the number of sides in it.				C
	a.	Two	c.	Four	
	b.	Three	d.	Five	
91.	Which of the following is the Pythagorean triplet of 18?				A
	a.	18, 80, 82	c.	18, 60, 82	
	b.	18, 80, 92	d.	18, 70, 82	
92.	What is the probability of getting 7 if the die is thrown?				A
	a.	0	c.	Both	
	b.	1	d.	None	
93.	Which perfect square number can exactly be divided by 8, 15 and 20?				D
	a.	360	c.	1800	
	b.	900	d.	3600	
94.	If 2025 plants are planted in a garden in such a way that the number of plants planted in each row is equal to the total number of rows, then how many plants planted in each row and total rows will be there?				A
	a.	45 and 45	c.	50 and 45	



Bharat Gyan Pariksha

Ancient and
Modern
Indian
Mathematics

	b.	45 and 50	d.	45 and 48	
95.		$\sqrt[3]{64} + \sqrt[3]{0.064} + \sqrt[3]{27} + \sqrt[3]{0.027} =$			C
	a.	5.5	c.	7.7	
	b.	6.6	d.	8.8	
96.		What is the probability to see a full moon on a new moon day?			A
	a.	0	c.	Both	
	b.	1	d.	None	
97.		If Shweta chooses one of the 52 cards, what is the probability of the king to appear ?			A
	a.	$\frac{12}{13}$	c.	$\frac{1}{13}$	
	b.	$\frac{13}{12}$	d.	$\frac{1}{12}$	
98.		How many perfect cube numbers are there from the numbers 1 to 1000?			B
	a.	8	c.	15	
	b.	10	d.	20	
99.		What will be the units digit of a number obtained by applying cube to the given number having 6 at the unit's place?			C
	a.	2	c.	6	
	b.	4	d.	8	
100.		Which of the following numbers is not a perfect cube?			B
	a.	1000	c.	8000	
	b.	4000	d.	27000	
101.		If three numbers are in the ratio 1: 2: 4 and their cubes add up to 9125, what will be the smallest of those numbers?			A
	a.	5	c.	11	
	b.	10	d.	15	
102.		How much is the bill with 12% of 450?			B
	a.	509	c.	515	
	b.	504	d.	500	
103.		729 is the cube of which number?			C
	a.	7	c.	9	
	b.	8	d.	10	
104.		$7 \times (2 \times 5) = (7 \times 2) \times 5$. What property does the multiplication represent?			C
	a.	Closure	c.	Associative	
	b.	Commutative	d.	Distributive	
105.		The printed price of an item is ₹ 80. If sold for ₹72, what percentage return does the customer get?			B
	a.	20 %	c.	15 %	



Bharat Gyan Pariksha

Ancient and
Modern
Indian
Mathematics

	b.	10 %	d.	25 %	
106.	How many other ways can a quadrilateral ABCD be named?				B
	a.	Eight	c.	Six	
	b.	Seven	d.	Five	
107.	Which graph represents the special representation of a vertical graph?				C
	a.	Triangular graph	c.	Column graph	
	b.	Circle graph	d.	None of these	
108.	Based on which of the following measurements can a unique quadrilateral be determined?				A
	a.	Three sides and two inner corners	c.	Opposite sides and triangles	
	b.	Three sides and two corners	d.	Diagonal and triangles	
109.	A quadrilateral has ____ pairs of opposite corners and ____ pairs of adjacent sides.				C
	a.	Two, Two	c.	Two, Four	
	b.	Four, Two	d.	Four, Four	
110.	If the quadrilateral LMNO has $\angle L = 100^\circ$, $\angle N = 200^\circ$ and $\angle M =$, find the measure of both the same angles.				B
	a.	60°	c.	90°	
	b.	70°	d.	100°	
111.	The difference between the digits of a two-digit number is 3. Adding the new number to the original number obtained by swapping the digits gives 143. Then, the original number is ____.				C
	a.	74	c.	58	
	b.	63	d.	96	
112.	Quadrilateral MNOP cannot be formed from measurements $NM = 4.5$ cm, $NO = 4$ cm, $OP = 3$ cm, $PM = 3.5$ cm and diagonal $OM = 7$ cm. because.....				B
	a.	Inadequate information	c.	$MN + NO > MO$	
	b.	$OP + PM < OM$	d.	None of these	
113.	What is the smallest whole number?				B
	a.	1	c.	(-1)	
	b.	0	d.	Not found	
114.	Conjugated numbers are concave for the action of multiplication, what does that mean?				A
	a.	Any two rational numbers are multiplied by a rational number.	c.	Two rational numbers multiply by a natural number	
	b.	No two rational numbers are multiplied by a rational number	d.	None of these above.	
115.	What is the sum of two opposite numbers ?				D
	a.	2	c.	1	
	b.	(-1)	d.	0	
116.	The solution of which of the following equations is $y = (-5)$?				D
	a.	$2y - 1 = 11$	c.	$2y + 1 = -11$	
	b.	$4y = 20$	d.	$2y - 1 = -11$	



117.	How many natural numbers are there between 10 and 11?			C
	a.	1	c.	0
	b.	Infinite	d.	5
118.	Which of the following is the broadest form of a variable linear equation?			A
	a.	$ax + b = 0$	c.	$ax + b > 0$
	b.	$ax + b \neq 0$	d.	$ax + b < 0$
	<div><p>(Select the appropriate option from the following circle graph. (Questions 119 to 122))</p></div>			
119.	In which subject the students got 210 marks?			A
	a.	Hindi	c.	English
	b.	Ganit-Gammat	d.	Science
120.	How many more marks did the students get in Math-joke subject than Hindi subject?			D
	a.	35	c.	20
	b.	30	d.	60
121.	How many marks did the students get in science subject?			C
	a.	215	c.	195
	b.	210	d.	190
122.	The sum of marks of which two subjects is 405?			C
	a.	Mathematics and Science	c.	Hindi and Science
	b.	Science and social sciences	d.	Science and English
123.	Is the number of the final zeros of a whole number always odd?			B
	a.	Disagree	c.	Cannot be said
	b.	Absolutely agree	d.	None of these
124.	What number is obtained by multiplying a given number with the same number?			C
	a.	The same number	c.	The square of that number
	b.	Conjugative number	d.	The square root of that number
125.	How many perfect square numbers are there?			D
	a.	100	c.	100000
	b.	1000	d.	Infinite
126.	What digits must be in place of a unit to become a perfect number?			A
	a.	0, 1, 4, 5, 6 and 9	c.	2, 7, 8
	b.	2, 3, 7	d.	2, 3, 7, 8



Bharat Gyan Pariksha

Ancient and
Modern
Indian
Mathematics

127.	1, 3, 6, 10, 15, _____, _____ are sequential triangular numbers.	C
	a. 21, 23	c. 21, 28
	b. 25, 36	d. 36, 49
128.	The sum of the first 8 odd numbers is _____.	B
	a. 55	c. 70
	b. 64	d. 75
129.	Multiplying 2352 by the smallest number to make a perfect square gives	A
	a. 3	c. 5
	b. 2	d. 7
130.	$\sqrt{0.0256} =$ _____	A
	a. 0.16	c. 0.0016
	b. 0.016	d. 16
131.	What is the square root up to three decimals of $12\frac{4}{7}$?	A
	a. 3.545	c. 3.435
	b. 5.434	d. 5.543
132.	What is the probability of raining and roads getting wet?	B
	a. 0	c. 2
	b. 1	d. 3
133.	$\sqrt[3]{1728} = \sqrt[3]{\quad} \times (\quad)^{\frac{1}{2}}$	B
	a. 125 and 64	c. 27 and 64
	b. 64 and 9	d. 9 and 64
134.	3: 5 means _____ percentage.	C
	a. 50	c. 60
	b. 40	d. 55
135.	Percentage of return is calculated on _____.	B
	a. Cost price	c. Original price
	b. Print price	d. None
136.	How much is 2 years' simple interest at 10% of ₹3000 per year?	C
	a. 300	c. 600
	b. 350	d. 650
137.	What is the third year interest at the compound interest rate of 5% per annum of ₹8000?	B
	a. 400	c. 481
	b. 441	d. 341
138.	Rakesh Bhai's salary is increased by 10%. If their salary is ₹15000, then what is his new salary?	C
	a. 1500	c. 16500
	b. 16200	d. 17500
139.	If a quadrilateral is exterior, what is the sum of the measures of the angles?	C
	a. 90	c. 360
	b. 180	d. 540



Bharat Gyan Pariksha

Ancient and
Modern
Indian
Mathematics

140.	What is the probability that the letter B will not appear in the spelling "MOTHER"?				B
	a.	0	c.	$\frac{1}{2}$	
	b.	1	d.	None of these	
141.	Who invented zero?				B
	a.	Ramanujan	c.	Bhaskar Acharya	
	b.	Aryabhata	d.	Lilavati	
142.	When is National Mathematics Day celebrated?				B
	a.	12 December	c.	21 December	
	b.	22 December	d.	20 December	
143.	In which year was Srinivas Ramanujan born?				A
	a.	1887	c.	1987	
	b.	1787	d.	1920	
144.	In which year was the celebration of National Mathematics Day started?				B
	a.	2011	c.	2015	
	b.	2012	d.	2013	
145.	When is International Mathematics Day celebrated?				A
	a.	14th March	c.	22nd December	
	b.	14th April	d.	14th January	
146.	Which of the following medals is not awarded to a Mathematician?				D
	a.	Wolf Medal	c.	Field Medal	
	b.	Bocher Medal	d.	Noble Prize	
147.	Which scientist was born on International Mathematics Day?				A
	a.	Sir Isaac Newton	c.	Albert Einstein	
	b.	Dr. Vikram Sarabhai	d.	Dr. A. P. J. Abdul Kalam	
148.	Who among the following is well known as the Father of Mathematics?				A
	a.	Archimedes	c.	Gauss	
	b.	Ramanujan	d.	Euler	
149.	Which number is known as 1729?				A
	a.	Ramanujan – Hardi taxi number	c.	Zero number	
	b.	Irrational number	d.	Ramanujan - Bose taxi number	
150.	Which mathematician is well known as the Father of Geometry?				A
	a.	Euclid	c.	Ramanujan	
	b.	Archimedes	d.	Euler	