Mathematics 7th Class English Medium Online Test

Sr	Questions	Answers Choice
1	One significant figures of 3925 is	A. 3900 B. 4000 C. 3100 D. 3800
2	Significiant Figures of 1.388889 is	A. 1.4 B. 1.45 C. 1.38 D. 1.3898
3	Natural number along with .....called whole numebr	A. 3 B. 2 C. 0 D. 1
4	Question Image	
5	L.C.M.of 72,48,is	A. 121 B. 144 C. 12 D. 169
6	Which Sequence is Correct?	A. CN CQ CZ B. Q CN CW CZ C. N CW CZ CQ D. Q CZ CN CW
7	The lowest form of 21000:42000	A. 1:31:4 B. 1:2 C. 1:5
8	If the sale price is greater then cost price then we get	A. Profit B. Nothing C. Loss D. None
9	Rate of Zaka x total amount=	A. Profit B. Commision C. Aamount Zakat D. Loss
10	----------is paid on agrieultural yield	A. Zakat B. Ushr C. Commision D. None
11	Square root of 81 is	A. 3 B. 6 C. 9 D. 12
12	What number was subtracted to make the sequence 58,56,54,52?	A. 1 B. 3 C. 2 D. 4
13	In sequence 30,33,36..... thenext term is.	A. 39 B. 40 C. 38 D. 43
14	(9,-6) lies in.....quadrant.	A. I B. III C. IV D. V
15	If 5,6,7,8.....then 15th termis	A. 19 B. 20 C. 21 D. 22
16	x+2 =6 is a sentence.	A. close B. Open C. General

		D. None
17	How many type sof polynomials	A. 1 B. Many C. 2 D. 4
18	If x=2 then value of 3x +5	A. 8 B. 9 C. 11 D. 12
19	In (x,y), x called	A. Ordinate B. Origin C. Abscissa D. Plane
20	In III-quadrant th signs are used.	A. (+,+) B. (+,-) C. (-,-) D. (-,+)
21	The point (2,5) lies in.....quadrant.	A. I B. II C. III D. IV
22	Point (1,-5) lies is.	A. I B. II C. III D. IV
23	The Point (-7,-1) lies is	A. I B. II C. III D. IV
24	The point where the line intersects the x-axis called	A. x -intercept B. y-intercept C. z-intercept D. None
25	107 x93=.....	A. 9948 B. 9949 C. 9951 D. 9950
26	$(87)^2$=	A. 7369 B. 7569 C. 7669 D. 7469
27	1 km=	A. 10 m B. 100 m C. 1000 m D. 10000 m
28	1mm =	A. 0.01 cm B. 0.1 m C. 0.1 cm D. 0.00001 m
29	14:00 in 12-hour clock is	A. 01:00am B. 02:00 pm C. 01:00pm D. 02:00 am
30	16 km =	A. 0.16 m B. 16000 m C. 1600 cm D. 16 cm
31	If arrival time = 2:40 pm and journey time = 4 hours then departure time =	A. 08:40 am B. 10:40 am C. 09:40 am D. 11:40 am
32	If a car covers 10m in 4 s then it speed is	A. 1 m/s B. 11:40 a.m C. 2 m/s D. 3 m/s
33	25 m/s = ... km/m	A. 60 B. 80 C. 90 D. 70
34	The Perimeter of a square of length 4 cm is	A. 8 cm B. 16 cm

34	The Perimeter of a square of length 4 cm is	C. 12 cm D. 7 cm
35	The Length of space between two points is called.	A. Distance B. time C. Speed D. None
36	1 m =	A. 10 dm B. 20 dm C. 30 dm D. 40 dm
37	15 km 200 m	A. 150000 B. 15100 C. 15200 D. 15300
38	72 m=..... cm	A. 7000 B. 7100 C. 7200 D. 7300
39	10 months 25 days .....days	A. 320 B. 325 C. 330 D. 335
40	30 Month=.....Year	A. 2 Year B. 2 Years 6 moth C. 6 months D. None
41	15 h 30 min +6 h 30 min =	A. 22 h B. 20 h 50 min C. 21 h 50 min D. 22 h 10 min
42	Distance / time =	A. Speed B. Arrival time C. Departure Time D. None
43	72 km/h =.....m/s	A. 16 m/s B. 18 m/s C. 20 m/s D. 22 m/s
44	A right angled triangle can not be ..... triangle	A. Isosceles B. Equilateral C. Scalene D. Both Isosceles and scalene
45	In right angled triangle one angel is 90^{o} and the other angles are	A. Complemenatry B. Supplemenatary C. Obtuse D. Corresponding
46	Which of the followng angles so formed with traveral and paralelline are supplementary	A. Interior angles B. Alternate angles C. Corresponding angles D. Vertically opposite angles
47	The diagnola in the quadrilateral .....do not bisect each other.	A. Saqure B. Kite C. Rectangle D. Rhombus
48	In which quadrilateral, there are no parallel lines	A. Square B. Kite C. Rectange D. Rhombus
49	In which quadrillatera, the oppsoite angles are equal.	A. Rectangle B. Trapezium C. Saquare D. Rohombus
50	A polygon in saind to be .....if a least one angle is reflex.	A. Regular B. Concave C. Closed D. Convex
51	If a gigure is divided into two equal parts it is known as	A. Reflection B. Rotation C. Image D. Translation
		A. 2

52	The order of rotational symmetry of hexagon is	B. 4 C. 6 D. 8
53	Which of the following quadrillateral has no rotational symettry	A. Kite B. Rectangle C. Rhomobus D. Square
54	The movement of anobject from one position to another along straight line is called.	A. Rotation B. Measurement C. Translation D. Reflection
55	How many sides angles of a traingle.	A. 6 B. 3 C. 4 D. 5
56	How many sides of trainagle.	A. 3 B. 1 C. 2 D. 4
57	How many types of traingles.	A. 0 B. 2 C. 1 D. 3
58	A triangle with two sides of equal measure is called traangle	A. Scalene B. Isosceles C. Equilateral D. None
59	A triangle is called.....traiangleis exactly are angle is of measure greater than90^o	A. Obtuse B. Acute C. Right D. None
60	Four Sides figure called	A. Quadrilateral B. Traingle C. Circle D. None
61	How many types of polygons.	A. 2 B. 3 C. 4 D. 5
62	The singular of data is	A. Datum B. Graph C. Values D. Observations
63	Ungrouped data is also known as	A. Grouped Data B. Raw Data C. Qualitative data D. Quantitative data
64	Pie graph is also called	A. Circulat graph B. Bar graph C. Line graph D. Histogram
65	Which of the following graph is suitable, when the data is given is coninuous frequencey distribution.	A. Bar graph B. Line graph C. Histogram D. Pie graph
66	Group data can be in the form of	A. Discree table B. Ungrouped data C. Raw form D. Frequency table
67	Te collectionof information in the form of facts and figures is.	A. Numbers B. Shapes C. Data D. None
68	Data is represented by .....metohds	A. Two B. Three C. Four D. Five
69	The data which is orranged in a systematic order is called	A. Grouped B. Ungrouped C. Both a and b D. None

70	A distribution that represent classes along with their respecive class frequencies called	A. Boundary B. Table C. Frequency D. None
71	In bar graph.....uses.	A. Points B. Bars C. Sectors D. Figures
72	In pie graph.....uses.	A. Sectors B. Figures C. Points D. Bars
73	Sum of all values/total number of values =	A. Mean B. Mode C. Median D. None
74	Mean of 92,110,90,95,115,105,100	A. 103 B. 101 C. 100 D. 102
75	If 39,33,37,41,43,36,34,then median is.	A. 34 B. 36 C. 37 D. 40
76	If value 3,4,3,5,6,3,7 then made is.	A. 3 B. 4 C. 5 D. 6
77	In 5,9,8,9,10,11,10,9,the mode is	A. 7 B. 8 C. 9 D. 10
78	Any process which generates out comes	A. Event B. Experiment C. Probability D. None