Mathematics 7th Class English Medium Online Test

Sr	Questions	Answers Choice
1	16 km =	A. 0.16 m B. 16000 m C. 1600 cm D. 16 cm
2	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
3	72 m=.......... cm	A. 7000 B. 7100 C. 7200 D. 7300
4	What number was subtracted to make the sequence 58,56,54,52?	A. 1 B. 3 C. 2 D. 4
5	Square root of 81 is	A. 3 B. 6 C. 9 D. 12
6	--------------------is paid on agrieultural yield	A. Zakat B. Ushr C. Commision D. None
7	In which quadrilateral, there are no parallel lines	A. Square B. Kite C. Rectange D. Rhombus
8	107 x93=............	A. 9948 B. 9949 C. 9951 D. 9950
9	The lowest form of 21000:42000	A. 1:31:4 B. 1:2 C. 1:5
10	$(87)^2=$	A. 7369 B. 7569 C. 7669 D. 7469
11	In Ill-quadrant th signs are used.	A. (+,+) B. (+,-) C. (-,-) D. (-,+)
12	If the sale price is greater then cost price then we get	A. Profit B. Nothing C. Loss D. None
13	Significant Figures of 1.388889 is	A. 1.4 B. 1.45 C. 1.38 D. 1.3898
14	Any process which generates out comes	A. Event B. Experiment C. Probability D. None
15	How many sides angles of a traingle.	A. 6 B. 3 C. 4 D. 5

16	Mean of 92,110,90,95,115,105,100	A. 103 B. 101 C. 100 D. 102
17	Rate of Zaka x total amount=	A. Profit B. Commision C. Aamount Zakat D. Loss
18	Which of the following quadrillateral has no rotational symettry	A. Kite B. Rectangle C. Rhomobus D. Square
19	Pie graph is also called	A. Circulat graph B. Bar graph C. Line graph D. Histogram
20	Distance / time =	A. Speed B. Arrival time C. Departure Time D. None