9th Class General Math English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	As per Law of sum of powers, we write am x an as	A. am-n B. am+n C. a1/m-1/n D. a 1/m+1/n
2	There are 2 red balls out of 6 balls, the fraction of the red balls is	A. 2/6 B. 6/2 C. 2/3 D. 1/6
3	In the logarithm of number the decimal part is called	A. mantissa B. characteristic C. rational number D. real part
4	2,4,6,8,....20 is a sequence	A. finite & nbsp B. infinite & nbsp C. specific & nbsp D. none-specific & nbsp
5	If 4/5 to he students in a school have been away for a holiday, how many student many student in every hundred have been on holiday?	A. ₄₀ B. 60 C. 80 D. 100
6	A collection of well defined object is called	A. set B. function C. element D. object
7	The set of prime numbers is denoted by	A. W B. Z C. P D. O
8	A set consist of common elements of sets A and B is written as	A. A⊂B B. A⊆B C. A∪B D. A∩B
9	The Sahib-e-Nisab muslim is liable to pay Zakat who owns and keeps in his/her possession at least gold	A. 6.5 tola B. 7.5 tola C. 8 tola D. 8.5 tola
10	What is share of widow in the presence of a child or agnatic grand-child?	A. 1/4 B. 1/8 C. 1/3 D. 1/2
11	In cartesian plane point 'O' is called	A. column B. row C. origin D. axis
12	The logarithm calculate to the base '10' is called	A. mantissa B. common logarithm C. characteristic D. natural number
13	First elements ordered pairs is calleds	A. column B. row C. point D. origin
14	If the income return is filed on 30th june 2010 the fiscal year considered is 2009 -	A. 2008 B. 2009 C. 2010 D. 2011

	2010 tax year is	
15	A set consist of common elements of set A and B is called:	A. intersection of sets B. union of set C. universal set D. complement of set
16	The first and fourth terms of a : b :: c: d are called	A. means B. extremes C. proportion D. ratio
17	The equality of two ratios is called	A. proportion B. percent C. extremes D. means
18	√2+√3 is not radical, because 2 +√3 is	A. radical B. rational C. integer D. irrational
19	According to grouped data formula of arithmetic mean:	A. X=<img src="https://wikimedia.org/api/rest_v1/media/math/render/svg/f1d4e06539576633987e902f402ed46728d573b6" class="mwe-math-fallback-image-inline" aria-hidden="true" alt="\sum " style="border: 0px; vertical-align: -1.338ex; display: inline-block; color: rgb(0, 0, 0); font-family: sans-serif; text-align: center; width: 3.365ex; height: 3.843ex;">fx<hr id="null"> <img src="https://wikimedia.org/api/rest_v1/media/math/render/svg/f1d4e06539576633987e902f402ed46728d573b6" class="mwe-math-fallback-image-inline" aria-hidden="true" alt="\sum " style="border: 0px; vertical-align: -1.338ex; display: inline-block; color: rgb(0, 0, 0); font-family: sans-serif; text-align: center; width: 3.365ex; height: 3.843ex;">f B. X=<img src="https://wikimedia.org/api/rest_v1/media/math/render/svg/f1d4e06539576633987e902f402ed46728d573b6" class="mwe-math-fallback-image-inline" aria-hidden="true" alt="\sum " style="border: 0px; vertical-align: -1.338ex; display: inline-block; color: rgb(0, 0, 0); font-family: sans-serif; text-align: center; width: 3.365ex; height: 3.843ex;">fx<hr id="null"> <img src="https://wikimedia.org/api/rest_v1/media/math/render/svg/f1d4e06539576633987e902f402ed46728d573b6" class="mwe-math-fallback-image-inline" aria-hidden="true" alt="\sum " style="border: 0px; vertical-align: -1.338ex; display: inline-block; color: rgb(0, 0, 0); font-family: sans-serif; text-align: center; width: 3.365ex; height: 3.843ex;">n C. X=<img src="https://wikimedia.org/api/rest_v1/media/math/render/svg/f1d4e06539576633987e902f402ed46728d573b6" class="mwe-math-fallback-image-inline" aria-hidden="true" alt="\sum " style="border: 0px; vertical-align: -1.338ex; display: inline-block; color: rgb(0, 0, 0); font-family: sans-serif; text-align: center; width: 3.365ex; height: 3.843ex;">fx<hr id="null"> <img src="https://wikimedia.org/api/rest_v1/media/math/render/svg/f1d4e06539576633987e902f402ed46728d573b6" class="mwe-math-fallback-image-inline" aria-hidden="true" alt="\sum " style="border: 0px; vertical-align: -1.338ex; display: inline-block; color: rgb(0, 0, 0); font-family: sans-serif; text-align: center; width: 3.365ex; height: 3.843ex;">x D. X=<img src="https://wikimedia.org/api/rest_v1/media/math/render/svg/f1d4e06539576633987e902f402ed46728d573b6" class="mwe-math-fallback-image-inline" aria-hidden="true" alt="\sum " style="border: 0px; vertical-align: -1.338ex; display: inline-block; color: rgb(0, 0, 0); font-family: sans-serif; text-align: center; width: 3.365ex; height: 3.843ex;">x<hr id="null"> n
20	If a group of 5 students get marks from 20% to 30% their frequency will be	A. 10 B. 15 C. 20 D. 5