

CSS MCQs Test for General Abilities

Sr	Questions	Answers Choice
1	If $\sqrt{a^b} = 5b+a^2$ the (a,b) could be	A. (3,4) B. (2,12) C. (4,18) D. (6,4)
2	Number Series Test 36/4, 18/4, 9/4,	A. 4.5/4 B. 8.5/4 C. 8/4 D. 16/4
3	Collection of a water droplets which are suspended in air are called	A. Wind B. Cloud C. Gasses D. Sleet
4	Those at greatest risk for food-borne illness include	A. Infant and children B. Pregnant women C. Immunosuppressed individuals D. All of above
5	The sum of the interior angles of a polygon is twice the sum of its exterior angles. how many sides does the polygon have?	A. 8 sides B. 9 sides C. 12 sides D. 6 slides
6	If the sum of two numbers is 13 and the difference of the numbers is 23, what is the product of the numbers ?	A. -90 B. -23 C. 0 D. 18 E. 36
7	In following question , a number series is given with one term missing. choose the correct alternative that will same pattern and fill in the blank space. 1,6,15,45,66,91	A. 25 B. 26 C. 27 D. 28
8	The planet mercury completes one rotation around the sun is	A. 88 days B. 365 days C. 98 day D. 60 days
9	Average family income is right where it was 20 years ago, even though in most families these days, husbands and wives are working. The above statement implies all of the following, except:	A. Even though nominal family income may have increased, inflation has risen at an equal rate. B. More husbands and wives are working today than 20 years ago. C. It was more prevalent for one spouse-to-work 20 years ago than today. D. Wives earn more than husbands today. E. The price level was lower 20 years ago.
10	Abu Abdullah Muhammad Bin Musa Al Khwarizmi is famous for writing the "KIT-AB AL JABER WAL MUQABLA" in which he	A. Presented the first systemic solution of linear and quadratic equations B. Delineated methods of oppression and competition C. Wrote the law of optics D. None of these
11	The loudness of sound depends on its	A. Wavelength B. Frequency C. Amplitude D. All of these
12	Coding & Decoding Letters: O F E Y M C G X I H CODE: 0 1 2 3 4 5 6 7 8 9 "Mix" will be written as:	A. 478 B. 487 C. 847 D. 748
13		A. Blue Tuna B. Sword fish

13	Which of the following is a Mammal?	<p>C. Whale</p> <p>D. None of these</p>
14	<p>Directions: Study the following information to answer the given questions.</p> <p>(i) Six friends, A, B, C, D, E and F are seated in a circle facing inwards.</p> <p>(ii) F is between A and D.</p> <p>(iii) C is between E and B.</p> <p>(iv) E is not between D and C</p> <p>(v) D is second to the left of C.</p> <p>Who is between A and C ?</p>	<p>A. B</p> <p>B. E</p> <p>C. D</p> <p>D. None of these</p>
15	<p>Number Series Test</p> <p>101, 105, 109,</p>	<p>A. 113</p> <p>B. 112</p> <p>C. 107</p> <p>D. 217</p>
16	The age of the solar system is	<p>A. 4.5 billion year</p> <p>B. 5,5 billion years</p> <p>C. 6.5 billion years</p> <p>D. 7.5 billion year</p>
17	If one side of ΔABC is 5, what is the smallest integer that could be the perimeter of the triangle ?	<p>A. 8</p> <p>B. 10</p> <p>C. 11</p> <p>D. 12</p>
18	One of the main function of the earth 's ozone layer is to	<p>A. Prevent global warming</p> <p>B. Filter out ultraviolet rays</p> <p>C. Absorb pollution</p> <p>D. All of the above</p>
19	In an election between two candidates, the candidate who got 30% of the the votes polled is defeated by 1500 votes. Find the number of votes polled by the wining candidate.	<p>A. 26250</p> <p>B. 25250</p> <p>C. 30250</p> <p>D. 35250</p>
20	Light from sun travels a distance before it reaches earth:	<p>A. 50 million K m</p> <p>B. 100 million k m</p> <p>C. 150 million k m</p> <p>D. 200 million k m</p>