

## CSS General Abilities Online Entry Test

Sr	Questions	Answers Choice
1	Number Series Test 1/3, 1/6, 1/12,	A. 1/24 B. 1/16 C. 1/8 D. 1/36
2	Number Series Test 0.81, 0.64, 0.49,	A. 0.25 B. 0.48 C. 0.36 D. 1.49
3	Determine the least number by which 72 is multiplied to produce a multiple of 112.	A. 6 B. 12 C. 14 D. 15
4	A clinical death takes place when;	A. There is no pulse B. There is no heart beat C. Pupils are fixed and dilated and there is no reaction to light D. all of above
5	Find the least number which when decreased by 11 is divisible by 14, 15, 21, 32 and 60.	A. 4371 B. 3271 C. 3371 D. 3360
6	If 5a + 3b/2a-3b = 23/5, then the value of a : b is	A. 2:1 B. 1:4 C. 1:2 D. 4:1
7	Question Image	A. 9 B. 18 C. 27 D. 36
8	The diameter of a certain rod is required to be 1.5610 $\pm$ 0.015 in. The rod's diameter must be between and	A. 1.49 and 1.50 in B. 1.52 and 1.49 in C. 1.53 and 1.52 in D. 1.55 and 1.52 in
9	Which of the following microorganism is commonly known as pink bread mould.	A. Neurospora B. Aspergillus C. Mucor D. Rhizopus
10	Which of the following is not a potential adverse effect of global warming?	A. More extreme weather patterns B. Retreat of glaciers C. An increase of U V B radiation D. Sea level rise
11	The average of three numbers is 20. If two numbers are 16 and 22, the third is:	A. 22 B. 20 C. 19 D. 18
12	The higest source of omege 3 fatty acid is	A. Fish oil B. Corn oil C. Sun flower oli D. None of these
13	The area of $\Delta$ ABC, = $24\sqrt{3}$ , side a = 6, and side b = 16. The value of $\angle$ C is	A. 30 <sup>o</sup> B. 30 <sup>o</sup> or 150 <sup>o</sup> C. 60 <sup>o</sup> D. 60 <sup>o</sup> or 120 <sup>o</sup>
14	The sum of the interior angels 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
	Satiety is the condition in which patient lacks desire to:	A. Drink

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C. Sleep D. Talk

## Directions: Answer the questions below based on the following information:

Delegations from India and Pakistan are meeting to discuss military, trade and diplomatic problems. Each delegation consists of a chair person, two military attaches, and two trade experts. The Indian delegation consists of A, B, C, D and E while the Pakistani delegation consists of F, G, H, I and J. Each chairperson is to occupy the middle seat in a row of five on two sides of a rectangular table.

(i) A insists on being seated at the opposite and of the table from B.

(ii) G, who is deaf in his right ear, must be at the right end of the table.

(iii) Neither D nor F is chairperson.

(iv) The Indian military attaches, one of whom is B, are seated together, and neither is opposite either of the Pakistan military attaches, neither of whom is G.

If J is a military attache, which of following is true?

- 1. The pakistani chairperson is I
- 2. I is a trade expert.
- 3. Is a military expert.

A. 1 only B. 2 only C. 1 and 2

D. 1 or 3 but not both

E. 2 or 3, but not both

	Number Series Test	A. 1/1250
17		B. 1/1150
	1/10, 1/50, 1/250,	C. 1/1050
		D. 1/950
		A. 1
	T	
18	The product of two consecutive positive integers is 12 more than 12 times the	B. 23
	sum of those two integers. What is the smaller of the two integers?	C. 24
		D. 25
		A. 91
19	A number consists of two digits whose sum is 10. If 72 be subtracted from the number, the digits are reversed. Find the number.	B. 93
10		C. 95
		D. None of these
		A. Trench
20	The deepest plant on earth is:	B. Mariana trench
20		C. Mangrove
		D. Groove