

CSS General Abilities Online Entry Test

Sr	Questions	Answers Choice
1	Important ingredient used in vicks vapor rub is obtained from the plant:	A. Cinamomum camphora B. Cinamomum zelamicum C. Curaima longa D. All of these
2	The most splendid and the most magnificent constellation on the sky is:	A. Orion B. Columbia C. Canis major D. Taurus
3	A man spends 35% of his income on house rent, 75% of the remaining on other items. What percentage of income does he save?	A. 16.25 B. 34.50 C. 48.75 D. None of these
4	Name two planets which revolve around their axis from east to west	A. Earth and venus B. Mars and earth C. Venus and Uranus D. Mars and Uranus
5	Night vision is possible with the help of:	A. red light B. violet light C. Infra red light D. none of these
6	The echo reflected sound will b distinctly heard only at ordinary temperature is the distance of the reflecting surface from the source of sound is at least:	A. 1120 ft B. 120 ft C. 56 ft D. 100 ft E. None of these
7	The military exercise between Russia and Pakistan named	A. Friendship-2017 B. Druzhba-2017 C. Milan 2017 D. Both A & Amp; B
8	 Two or more essences out of a stock five essences L, M, N, O, and P are used in making all perfumes by a manufacturer. He has learned that for a blend of essences to be agreeable it should comply with all the rules listed below. A perfume containing L, should also contain the essence N, and the quantity of N should be twice as that of L. A perfume containing M, must also have O as one of its components and they should be in equal proportion. A single perfume should never contain N as well as O. O and P should not be used together. A perfume containing the essence P should contain P in such a proportion that the total amount of P present should be greater than the total amount of the other essence or essences used. Among the following, the addition of which combination would make an unagreeable perfume containing two parts N and one part P agreeable? 	A. One part L B. One part M C. Two parts N D. One part O E. Two parts P
9	What is the L.C.M. of 25,30,35 and 40 ?	A. 3800 B. 4200 C. 4400 D. None of these
10	Tides are generated by	A. The movement of ships in the oceans B. The gravitational effect of moon and sun on our earth C. The movement of the earth around the sun D. None of these
11	A man spent 15/16 of his fortune in buying a car for \$7500. How much money did he possess ?	A. \$ 8500 B. \$8000 C. \$7000 D. \$6500

12	Deuterium differ from hydrogen in having:	A. Different atomic number but same atomic weight B. Different atomic number and different atomic weight C. Same atomic number and different atomic weight D. None of these
13	The average of 7 numbers is 5. If the average of first six of these numbers is 4, the seventh number is	A. 14 B. 12 C. 11 D. 15
14	It is observed that the total pressure exerted by air on the man of average size is around 14.7 lb wt. per square inch. but the man feels quite comfortable .it is because of:	A. An equal and opposite pressure acts from inside B. of the height of a man C. of gravity D. none of these
	Directions: Read the following information and answer the given questions. (i) Six players A, B, C, D, E and F play for different teams, namely P, Q, R, S, T and U. Each one wears different coloured sport kits in blue, green, pink, yellow, purple and red, through not necessarily in the same order. (ii) The one wearing blue plays in team S, and the one wearing green plays in team P.	
15	 F does not play in team R or team T. A wears pink kit and plays for team Q. D does not work in team T, and purple kit is not worn by team R. E plays for team U, and neither D not B plays for team S. Team T does not wear purple or yellow, and C plays for team P. Which coloured kit is worn by team R?	A. It cannot be ascertained B. Blue C. Purple D. Red E. None of these
16	In water pollution, industries are said to be the:	A. Line sources B. Point sources C. Area sources D. None of these
17	The major cause of land pollution is :	A. Pesticides B. Chemical fertilizers C. Insecticides D. All of these
18	The prices of a scooter and television set are in the ratio of 3 : 2. If a scooter costs Rs. 600 more than the television set, then the price of television set is	A. Rs. 1800 B. Rs. 1200 C. Rs. 2400 D. None of these
19	The largest number of five digits which is a perfect squae is	A. 97344 B. 98596 C. 99856 D. None of these
20	A's Income is 25% more than b's income. B's income in terms of A's income is:	A. 75% B. 80% C. 90% D. 96%