

CSS MCQs Test for General Abilities

Sr	Questions	Answers Choice
1	How many numbers are in the region labeled x ?	A. 4 B. 5 C. 6 D. 7 E. 8
2	Cancer can be treated by:	A. Antibiotics and vaccines B. Radiotherapy and antibodies C. Chemotherapy and radiotherapy D. Antibodies and chemotherapy
3	If $2^{x+1} + 2^{x+1} = 320$, then x is equal to:	A. 6 B. 8 C. 5 D. 7
4	What is the chance of diabetic baby born to parents both heterozygous normal?	A. Zero B. 1/4 C. 1/2 D. 3/4
5	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
6	How many four-digit numbers have only even digits ?	A. 96 B. 128 C. 256 D. 500 E. 625
7	When $\frac{1}{4}$ of a number is subtracted from $\frac{1}{3}$ of the same number, the remainder obtained is 12. The number is	A. 144 B. 72 C. 120 D. 63
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 which combination cannot be used together in an agreeable perfume containing two or more essences ?	A. L and M B. L and N C. L and P D. M and O E. P and N
9	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 below mentioned formulas, which can be made agreeable by the eliminating some or all of one essence ?	A. One part L, one part M, one part N, four parts P B. One part L, two parts N, one part O, four parts P C. One part L, one part M, one part O, one part P D. Two parts L, two parts N, one part O, two parts P E. Two parts M, one part N, two parts O, three parts P

10	A person standing in front of a mirror finds his image smaller than him and erect	A. Plane B. Concave C. Convex D. not of good quality
11	The temperature of liquid nitrogen is	A. -32°C B. -80°C C. -196°C D. -100°C
12	The liver is supplied by two main blood vessels on its	A. Lignite B. Bituminous C. Anthracite D. Peat
13	Ali is a terrible driver. He has had at least five traffic violations, in the past year. Which of the following can be said about the above claim ?	A. This is an example of an argument that is directed against the source of the claim rather than the claim itself. B. The statement is fallacious because it contains an illegitimate appeal to authority. C. The above argument obtains its strength from a similarity of two compared situations. D. The argument is built upon an assumption that is not stated but rather is concealed. E. In the above statements, there is a shifting in the meaning of terms, causing a fallacy of ambiguity.
14	Which of the following fractions is less than $\frac{7}{8}$ and greater than $\frac{1}{3}$?	A. $\frac{1}{4}$ B. $\frac{23}{24}$ C. $\frac{11}{12}$ D. $\frac{17}{24}$
15	Oldest tennis venue:	A. Wimbledon B. Rotterdam C. Acer Arena D. None of these
16	Number Series Test 1.6, 1.9, 2.2,	A. 2.5 B. 2.4 C. 2.3 D. 2.1
17	Which of the following is an infectious disease	A. Deafness B. Blindness C. Baldness D. None of these
18	Who invented polio vaccine?	A. Albert Sabin B. Burkholder C. Luise Pasture D. Jonas Salk
19	In August 1980, according to a New York Times/CBS news poll, 36 percent of the voters called themselves Republicans or said they were independents leaning toward being Republicans. In November 1984, the Republican figure rose to 47 percent. But in the latest Times/CBS survey, the Republicans were down to 38 percent. Therefore, the Democrats are likely to win the next election. Which of the following, if true, would most seriously weaken the above conclusion ?	A. Republicans were a minority in 1984, but a Republican president was elected. B. People tend to switch their votes at the last minute. C. People vote for the best candidate, not for a political party. D. No one can predict how people will vote. E. It has been shown that 85 percent of Republicans vote in an election, compared to 50 percent of the Democrats.
20	How often will five bells toll together in one hour if they start together and toll at intervals of 5, 6, 8, 12, 20 seconds, respectively ?	A. 29 B. 30 C. 31 D. 120