

CSS MCQs Test for General Abilities

Sr	Questions	Answers Choice
1	The most splendid and the most magnificent constellation on the sky is;	A. Orion B. Columbia C. Canis major D. Taurus
2	Astronomical Unit of light year is used to measure	A. Distance B. Time Period C. Light intensity D. Time E. None of these
3	A number consists of two digits whose sum is 10. If 72 be subtracted from the number, the digits are reversed. Find the number.	A. 91 B. 93 C. 95 D. None of these
4	Question Image	A. 15.4 B. 48.6 C. 71.4 D. 93.7
5	Simplify: $\frac{3}{10} + \frac{3}{7}$ of $(\frac{2}{3} \times \frac{10}{10} + \frac{2}{3} \times \frac{5}{5}) + \frac{1}{5} + \frac{1}{2} \times \frac{2}{5} - \frac{2}{7}$	A. 1 B. 2 C. 0 D. 3
6	The Continent Antarctica lies at the:	A. North pole B. South pole C. Middle of the earth D. Equator
7	The discipline which deal with the understanding and treatment of mental health is called:	A. Applied psychology B. Clinical psychology C. Psychoanalysis D. Psychiatry
8	If $5x^2 - 4x - 1$ is divided by $x - 1$, the remainder is	A. 0 B. 2 C. 1 D. None of these
9	A cricketer has certain average for 9 innings. In the tenth inning, he scores 100 runs, thereby increasing his average by 8 runs. His new average is:	A. 20 runs B. 24 runs C. 28 runs D. 32 runs
10	Coding & Decoding If the word "CULDESAC" stands for 52673915, put down the following code in words. 617	A. DAL B. DLA C. LAD D. ADL
11	Who was the first scientist credited with pointing out that certain gases could cause a green house effect?	A. Jhon Tyndall B. Charles Darwin C. Roger tory peterson D. Stephen jay gould
12	This is how much actual water vapor is in the air at a certain temperature.	A. Absolute humidity B. Relative humidity C. Variable D. None of these
13	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
14	Question Image	A. 5 cm B. 4 cm C. 3 cm D. 2 cm
15	If $p^2 - 18p + 77 = 0$ and $3q^2 - 25q + 28 = 0$, then:	A. $p \geq q$ B. $p \leq q$ C. $p < q$ D. $p > q$

Q. p & q
D. p & q

16 When a ray of of sunlight enters a dark room, its straight path become visible because of dust particles hanging in the air, it is because light is;

- A. Visible
- B. Transparent
- C. Invisible
- D. Opaque

17 Prevailing wind affect a region's climate by

- A. Creating desert area
- B. causing more precipitations on one side of a mountain
- C. affecting how much precipitation it receives
- D. controlling the amount of solar energy it receives

18 Laughing gas has chemical composition of the following two elements which are;

- A. Nitrogen+Hydrogen
- B. Nitrogen+carbon
- C. Nitrogen+oxygen
- D. Oxygen +Carbon

19 If $\sqrt{a^b} = 5b + a^2$ the (a,b) could be

- A. (3,4)
- B. (2,12)
- C. (4,18)
- D. (6,4)

20 The average age of three boys is 25 years and their ages are in the proportion 3 : 5 : 7. The age of the youngest boy is:

- A. 21 years
- B. 18 years
- C. 15 years
- D. 9 years