CSS MCQs Test for General Abilities

Sr	Questions	Answers Choice
1	The phenomenon of aurora borealis the display of red and green lights in northern hemisphere is due radiations from:	A. Lonosphere B. Troposphere C. Mesosphere D. Stratosphere
2	**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. • 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 of the following, colour of kit-team-player combination is correct ?**	A. Green-Team R - Player C B. Blue - Team S - Player C C. Red - Team T - Player B D. Yellow - Team R - Player E E. None of these
3	Role of biotechnology in the production of food bassed on:	A. Decomposition B. Respiration C. Digestion D. Fermentation
4	What form of radiation most closely resembles X rays?	A. alpha B. beta C. Gamma D. Neutron
5	When sound is reflected from floor,ceiling or a wall,it mixes with the original sound and change its complexion,it is called as	A. Sound B. Echo C. Reverberation D. Noise
6	Night vision is possible with the help of:	A. red light B. violet light C. Infra red light D. none of these
7	Parsee is a unit of;	A. Energy B. Time C. Distance D. Power
8	If $p^2 - 18p + 77 = 0$ and $3q^2 - 25q + 28 = 0$, then:	A. p ≥ q B. p ≤ q C. p > q D. p < q
9	Which of the following seeds will normalize blood sugar level?	A. Coriander B. Mustard C. Cumin D. Fenugreek
10	Number Series Test 9/4, 8/4, 7/4, ?, 5/4, ...	A. 11/4 B. 10/4 C. 6/4 D. 16/4
11	If 7a - 5 < 6a + 11, then find the value of a ?	A. a > 16 B. a = 16 C. a < 16 D. a ≤ 16
12	One side of a square is increased by 30%. To maintain the same area the other side will have to be decreased by	A. 23 1/13% B. 76 12/13% C. 30% D. 15%
		A. 5 1/32 in

13	One brass rod measures 3 5/16 in long and another brass rod measures 2 3/4 in long. Together, their length is	B. 5 1/16 in C. 5 1/8 in D. 6 1/16 in
14	Number Series Test 5.0, 4.5, 4.0, 3.5, ...	A. 4.5 B. 3.2 C. 3.0 D. 2.5
15	Operation Zarb-e-Azb was started on which date?	A. 15th June 2014 B. 15th June 2015 C. 15th June 2016 D. None of these
16	Find the length of the longer diagonal of a parallelogram if the sides are 6 inches and 8 inches and the smaller angle is 60^{o}.	A. 8 B. 11 C. 12 D. 7
17	Layer of atmosphere in which ozone layer lies is	A. Exosphere B. Mesosphere C. Troposphere D. Stratosphere
18	A hexadecimal number is a number to the base	A. 8 B. 20 C. 16 D. 2
19	The echo of big bang can heard in the form of;	A. Cosmic rays B. Gamma rays C. Microwave radio signals D. Infrared radiations
20	A wholesale tea dealer has 408 kilograms, 468 kilograms and 516 kilograms of three different qualities of tea He wants it all to be packed into boxes of equal size without mixing. Find the capacity of the largest possible box.	A. 50 B. 36 C. 24 D. 12