CSS MCQs Test for General Abilities

Sr	Questions	Answers Choice
1	Question Image	A. 8 + √41 B. 8 + √58 C. 16 D. 17
2	Question Image	A. 4 cm, 7 cm and 3 cm B. 7 cm, 5 cm and 2 cm C. 5 cm, 4 cm and 3 cm D. 4 cm, 5 cm and 2 cm
3	Nylon was invented by	A. Dr. j a . flfleming B. George eastman C. David brewster D. Christopher Cockerell
4	Role of biotechnology in the production of food bassed on:	A. Decomposition B. Respiration C. Digestion D. Fermentation
5	Stone used in whitewash:	A. Claystone B. Stonelime C. Sandstone D. None of these
6	Question Image	A. 5 cm B. 4 cm C. 3 cm D. 2 cm
7	Two alloys contain zinc and copper in the ratio of 2 : 1 and 4 : 1. In what ratio the two alloys should be added together to get as a new alloy having zinc and copper in the ratio of 3 : 1 ?	A. 7 : 5 B. 5 : 7 C. 3 : 5 D. None of these
8	Omar Khayyam was a:	A. Poet B. Mathematician C. Astronomer D. All of these
9	The gas associated with global warming is:	A. CO2 B. H2S C. CH4 D. SO2
10	Which one of the following is the largest terrestrial wild animal?	A. South Asian elephant B. African elephant C. Giraffe D. White tiger
11	Number Series Test 1, 0.75, 0.50, ...	A. 0.025 B. 0.0025 C. 0.205 D. 0.25
12	Number Series Test 1, 6/3, 3, 16/4, 5, ?, 7, ...	A. 36/4 B. 36/5 C. 36/6 D. 49/7
13	In addition to their role in ozone depletion,CFCs play a role in global warming by	A. Absorbing solar radiation B. Blocking ultraviolet B radiation C. Absorbing earth shine in the 10 micron region D. Destroying ozone, which cools the earth
14	The H.C.F. of 3556 and 3444 is :	A. 25 B. 26 C. 28 D. 23
15	It is a secondary plant nutrient:	A. Nitrogen B. Phosphorus C. Sulphur

		D. None of these
16	The sum of the interior angles 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 sides
17	A told B that C is his father's nephew. D is A's cousin but not the brother of C. What relationship is there between D and C?	A. Father B. Brother & Sister C. Mother D. Aunt
18	Find the value of k if $f(x) = x^3 - kx^2 + 11x-6$ and (x-1) is a factor of f(x).	A. 6 B. 4 C. 8 D. None of these
19	A number is increased by 20% and then decreased by 20%, the final value of the number	A. Does not change B. Decrease by 2% C. Increases by 4% D. Decreases by 4%
20	On simplification 1/0.04 is equal to:	A. 2.5 B. 25 C. 2/5 D. 1/40