CSS MCQs Test for General Abilities

Sr	Questions	Answers Choice
1	The laws of floating bodies was discoverd by	A. Pierre Simon de Laplace B. Archimedes C. Edwin Hubble D. Joseph J. Thomson
2	Question Image	A. 8 B. 20 C. 8π D. 20π
3	What is hubble classification ?	A. Classification of stars B. Classification of planets C. Classification of galaxies D. Classification of earth zone
4	Find out the two signs to be interchanged for making following equation correct:5+3 x 8-12/4=3	A. +and- B. -and/ C. +and x D. + and /
5	The solution of which acid is used for seasoning of food:	A. formic acid B. acetic acid C. benzoic acid D. botanic acid
6	Sulfuric acid was prepared by	A. Johann glauber B. Peregrine phillips C. Jabir bin hayyan D. None of these
7	What is the area of an equilateral triangle whose altitude is 6 ?	A. 18 B. 12√3 C. 18√3 D. 36
8	The time light takes from sun to reach earth is:	A. 8 minutes B. 25 minutes C. 45 minutes D. 60 minutes
9	The steam engine was invented by	A. William stockes B. J.E Lundstrom C. Sir joseph Swann D. James watt
10	Copper can be converted into gold by:	A. Artificial radioactivity B. Heating C. Electroplating D. Chemical reaction
11	Which of the following,lists the four stages of food processing in order?	A. Ingestion,digestion,absorption,elimination B. Digestion,ingestion,absorption,elimination C. Ingestion,absorption,elimination,digestion D. Absorption,digestion,ingestion,elimination
12	If 2/3 part of a number is 96, what is the value of 3/4 part of the same number ?	A. 48 B. 192 C. 108 D. 72
13	Question Image	A. 3 B. 2 + 3√2 C. 3 + 2√2 D. 5 E. 8
14	When a patient's immune system becomes reactive to a drug, this is an example of:	A. Super infection B. Drug resistance C. Allergy D. None of these

15	If each bag of tokens weighs 5 3/4 lb, how many pounds do 3 bags weigh ?	A. 17 1/2 lb B. 17 1/4 lb C. 16 1/2 lb D. 15 3/4 lb
16	The atmosphere of moon consist of :	A. 90%hydrogen 10% nitrogen B. 80% nitrogen 20% hydrogen C. 60% nitrogen 40% inert gases D. None of these
17	Freedom house NGO Headquarter in	A. Amsterdam(Netherlands) B. Reykjavik (Iceland0 C. Washington D.C (United States of America) D. None of these
18	The H.C.F. of two numbers is 11 and their L.C.M. is 693. If one of the numbers is 77, find the other.	A. 909 B. 119 C. 66 D. 99 E.
19	Unavailable energy in a system is called	A. Minimum energy B. Entropy C. Thermal energy D. None of these
20	Ali is a terrible driver. He has had at least five traffic violations, int he 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.