CSS MCQs Test for General Abilities

Sr	Questions	Answers Choice
1	The age of the solar system is	A. 4.5 billion year B. 5,5 billion years C. 6.5 billion years D. 7.5 billion year
2	Number Series Test 2, 4, 6, ?, 10, ...	A. 12 B. 8 C. 18 D. 14
3	Kilowatt hour is a unit of:	A. Power B. Electric current C. Energy D. Time
4	Sun is a:	A. Planet B. Comet C. Satellite D. Aurora E. None of these
5	Find a third proportional to the numbers 4, 42.	A. 441 B. 541 C. 641 D. None of these
6	Bronze modal is made up of metal:	A. copper.zinc B. copper,nickel C. Copper,tin D. Sopper, Silver
7	What is jeweler's rouge?	A. Ferric oxide B. Ferrous oxide C. Ferrous carbonate D. Ferric carbonate
8	$(32 \div .0008)$ is equal to:	A. 40 B. 400 C. 4000 D. None of these
9	Arthur C Clark the famous science fiction author while working as a radio operator in the World War -H	A. Proposed building a space elevator from carbon mono filaments B. Postulated the existence of extra terrestrial artifacts on the moon C. Proposed that a network of satellite in stationary orbit at very high altitudes around the earth be used to bounce communication signals al over the world D. none of these
10	Which of the following sets of fractions is in descending order ?	A. 3/5, 7/9, 6/7 B. 7/9, 3/5, 6/7 C. 7/9, 6/7, 3/5 D. 6/7, 7/9, 3/5
11	The liver us supplied by two main blood vessels on its	A. Lignite B. Bituminous C. Anthracite D. Peat
12	If $4p^2 = 9$ and $2q^2 - 9q + 10 = 0$, then:	A. $p \leq q$ B. $p < q$ C. $p \geq q$ D. $p > q$
13	Fuel used in a Fast Breeder Reactor is:	A. Uranium oxide B. Uranium plutonium carbide C. Uranium thorium oxide D. Uranium plutonium oxide
14	There are 40 coins in a bag consisting of Rs 5 and Rs 2 coins. if the total amounts Rs 140 how many Rs 2 and Rs 5 coins are three in the bag?	A. 20 each B. 25 and 15 C. 30 and 10

15	Where of the most of asteroids lie?	A. In asteroid belt between the orbits of mars and jupiter B. In asteroid belt between the orbits of mars and venus C. In asteroid belt between the orbits of jupiter and venus D. Every where in the sky
16	Directions: Study the following information to answer the given questions. (i) Six firends, A, B, C, D, E and F are seated in a circle facing inwards. (ii) F is between A and D. (iii) C is between E and B. (iv) E is not between D and C (v) D is second to the left of C. Which of the following is D's position ?	A. Second to the right of A B. Next to the right of B C. Third to the left of B D. Fourth to the right of A
17	Pakistan purchased 4 helicopters Mi35 from	A. USA B. China C. Russia D. France
18	One of the following countries produces maximum energy from atomic reactors:	A. France B. U S A C. U K D. None of these
19	Two shopkeepers sell a radio of similar brand and type at the same list price of Rs. 1000. The first allows two successive discounts of 20% and 10% and the second allows the successive discounts of 15% and 15%. Find the difference in discounts offered by the two shopkeepers.	A. Rs. 3.50 B. Rs. 1.50 C. Rs. 2.50 D. None of these
20	Find the least number of five digits which when divided by 12, 16, 21, 36 and 40 leaves in each case a remainder 8.	A. 10088 B. 10072 C. 10080 D. None of these