CSS MCQs Test for General Abilities

Sr	Questions	Answers Choice
1	The name of the common mineral salt present in seat is:	A. Calcium Oxalate B. Potassium sulphate C. Sodium chloride D. Iron sulphate
2	The largest number of three digits which is a perfect square is	A. 900 B. 841 C. 961 D. 784
3	Milk that are remain on supermarket shelves. free of microbial growth for many years has been processed by which of the following methods?	A. Using antibiotics in animal feed B. sequestrates C. aseptic processing D. use of humeetants
4	If 4x + 13=7 -2x, what is the value of x ?	A. - 10/3 B. -3 C. -1 D. 1 E. 10/3
5	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
6	Find the greatest number of four digits which must be added to 5231 so that the final number becomes exactly divisible by 12, 15, 27, 32 and 40.	A. 7929 B. 7829 C. 9729 D. 7729
7	How many numbers up to 100 are divisible by 7 ?	A. 14 B. 107 C. 93 D. 100
8	A man spends 35% of his income on house rent, 75% of the remaining on other items. What percentage of income does he save?	A. 16.25 B. 34.50 C. 48.75 D. None of these
9	The unit that coordinates different devices of the computer system is;	A. A L U B. Register C. Control unit D. Logical instruction
10	Which distance is bigger - an astronomical unit (AU) or a light-year (LY)?	A. An astronomical unit (AU) B. Neither one is a measurement of distance. C. They're both about the same distance D. A light-year (LY)
11	Find the greatest number which will divide 2112 and 2792 leaving the remainder 4 in each case.	A. 78 B. 68 C. 65 D. 63
12	What is the greater of two numbers whose product is 900, if the sum of the two numbers exceeds their difference by 30 ?	A. 15 B. 60 C. 75 D. 90 E. 100
13	If the numerator and the denominator of a proper fraction are increased by the same quantity, then the resulting fraction is	A. Always greater than the original fraction B. Always less than the original fraction C. Always equal to the original fraction D. None of the above
14	Find the side of the largest square slabs which can be paved on the floor of a room 5 metres	A. 56 B. 42

	44 cm long and 3 metres 74 cm broad.	C. 38 D. 34
15	Coding & Decoding Letters: O F E Y M C G X I H CODE: 0 1 2 3 4 5 6 7 8 9 "Hyix" stands for:	A. 9378 B. 9387 C. 9873 D. 9738
16	If $2^{x-1} + 2^{x+1} = 320$, then x is equal to:	A. 6 B. 8 C. 5 D. 7
17	Each year the International Day of peace is observed around the world on	A. 17 December B. 21 November C. 21 September D. 23 October
18	Which of the following is not an enzyme?	A. Chemo-tropism B. Se-cretin C. Pepsin D. None of these
19	The director of the customs service suggested that customs taxes on automobiles not be reduced as planned by the government because of the high incidence of traffic accidents last year. Which of the above statements weakens the argument above ? 1. Although the traffic accident rate last year was high, it was not appreciably higher than previous years and anyway, compulsory insurance covered most physical damage to automobiles and property. 2. A Commerce Department report showed that the demand for automobiles was highly inelastic. That is, as dealers lowered their prices, sales did not increase appreciably. 3. A study by the Economics Department at Classics University found that most traffic accidents had been caused by human error although it also concluded that an inadequate road network contributed to at least 40 percent of passenger injuries.	A. I, but not II and not III. B. II, but not I and not III. C. I and III, but not II. D. II and III, but not I. E. I, II and III.
20	In following question a number series is given with one term missing. Choose the correct alternative that will same pattern and fill in the blank spaces.0.5, 1.5, 4.5, 13.5.	A. 45.5 B. 39.5 C. 30.5 D. 40.5