

CSS General Abilities Topic 6 General Mental Ability

Sr	Questions	Answers Choice
1	Number Series Test 2, 6, 18, 54,	A. 256 B. 506 C. 162 D. 182
2	If $687 + 509 = 560897$, then $619 + 703 = ?$	A. 760931 B. 760391 C. 193670 D. 760193
3	Cambodia ceased to be a French colony in	A. 1953 B. 1958 C. 1963 D. 1959
4	The Relative Humidity depends upon	A. Temperature B. Location C. Weather D. All of the above
5	Number Series Test 9.99, 8.99, 7.99,	A. 5.99 B. 6.99 C. 7.40 D. 10.99
6	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
7	Number Series Test 2, 4, 6, ?, 10,	A. 12 B. 8 C. 18 D. 14
8	What was the old name of Sri Lanka?	A. Serendib B. Ceylon C. Lankadeepa D. All of the above
9	Number Series Test $1/2, 1/8, 1/32, \dots$	A. $1/130$ B. $1/128$ C. $1/129$ D. $1/132$
10	Plaster of Paris is obtained from:	A. Brochantite B. Gypsum C. Chalcantite D. None of these
11	Ecology is the study of	A. Earth B. Environment C. Plant Nutrition D. None of these
12	Number Series Test $1/4, 2/4, 4/4, 8/4, \dots$	A. $16/4$ B. 4 C. None D. (a and b)
13	Study the code given below for CIRULATED and based on the same code, draw up codes for the following words: Word: CIRULATED Code: EKTWNCX Heated	A. ifbue B. jgcvf C. jgcx D. ifbx
14	Which of the following , list 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 E. None of these

		E. none of these
15	A shooting star is	A. Sun B. A comet C. A meteor D. An asteroid
16	Coding & Decoding If the word "CULDESAC" stands for 52673915, put down the following code in words. 231	A. UAE B. EUA C. AUE D. UEA
17	Number Series Test 1/8, 1/6, 1/4,	A. 1/2 B. 1/10 C. 1/18 D. 1/118
18	Number Series Test 37, 34, 31,	A. 27 B. 28 C. 128 D. 31
19	Coding & Decoding Letters: O F E Y M C G X I H CODE: 0 1 2 3 4 5 6 7 8 9 "Gyim" will be written as :	A. 6843 B. 6483 C. 6438 D. 6384
20	When the quantity of charge on each of the two bodies is doubled, the force between them becomes	A. One fourth B. one half C. Twice D. Four times