

CSS General Abilities Online Entry Test

Sr	Questions	Answers Choice
1	Mohammad Al Jounde has been honoured with the International Children,s Peace Prize 2017. He hails from which country?	A. Philippines B. United Arab Emirates C. Liberia D. Syria
2	The gas used for artificial ripening of green fruit is	A. Ethylene B. Ethane C. Carbon dioxide D. Acetylene
3	Which of the following gases is released from rice fields in the the most prominent quantities?	A. Carbon dioxide B. Methane C. Carbon monoxide D. Sulphur dioxide
4	Overcooking of food should be avoid because overcooking:	A. Make the food difficult to digest B. Makes the food C. Increase the nutritive value of food D. Reduce the nutritive value of food
5	Question Image	A. 25/81 B. 25/16 C. 16/25 D. 16/81
6	The number of quadratic equations which are unchanged by squaring their roots is	A. 2 B. 4 C. 5 D. 6
7	The speed of sound in dry air at 20 c is about	A. 130 meters per second B. 230 meters per second C. 330 meters per second D. None of these
8	Objectives Resolution was presented by :	A. Mian Muhammad Iftikharuddin B. Liaquat Ali Khan C. Shabir Ahmed Usmani D. None of these
9	A square of area 2 is inscribed in a circle. What is the area of the circle?	A. π/4 B. π/2 C. π D. π√2
10	Tides are generated by	A. The movement of ships in the oceans B. The gravitational effect of moon and sun on our earth C. The movement of the earth around the sun D. None of these
11	Which structure is not part of the endomembrane system?	A. Nuclear envelope B. Chloroplast C. Golgi apparatus D. Plasma membrane
12	Name two planets which revolve around their axis from east to west	A. Earth and venus B. Mars and earth C. Venus and Uranus D. Mars and Uranus
13	Number Series Test 0.5, 1, 1.5,	A. 2.5 B. 3 C. 2 D. 4.5
14	Question Image	A. 24 B. 32 C. 40 D. 48 E. 60

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15	In $\Delta ABC,$ D and E are the mid-points of AB and AC, respectively. Find the ratio of the areas of Δ ADE and Δ ABC.	A. 1/2 B. 1/4 C. 3/4 D. 1/8
16	The temperature of liquid nitrogen is	A32°C <0:p> B80°C <0:p> C196°C <0:p> D100°C <0:p> D100°C <0:p>
17	Find the square root of 64 92304.	A. 2384 B. 2484 C. 2548 D. 2684
18	Bishkek is the capital of :	A. Tajikistan B. Kyrgyzstan C. Turkmenistan D. None of these
19	Which of the follwing are founded in the nucleus?	A. Lysosomes B. Chromosomes C. Ribosomes D. None of these
20	If $\sqrt{a^b} = 5b+a^2$ the (a,b) could be	A. (3,4) B. (2,12) C. (4,18) D. (6,4)