

General Knowledge Online Test

Sr	Questions	Answers Choice
1	Two polygons are similar if:	A. All corresponding sides are proportional B. All corresponding angles are equal C. Both A and B D. None of these
2	According to the Pythagoras Theorem (When the hypotenuse is C):	A. $a-b^2=c^2$ B. $a^2+b^2+c^2=0$ C. $a^2+b^2=c$ D. $a^2=b^2=c^2$
3	The sum of the angles in a triangles in a triangle is:	A. 360 degree B. 180 degree C. 280 degree D. 90 degree
4	A line passing through a circle away from its centre is called :	A. Radius B. Diameter C. Segment D. Chord
5	Objects having the same size, shape and measurement are:	A. Similar B. Congruent C. Symmetrical D. Variant
6	what is H5N1	A. Fungi B. Vaccine C. Virus D. Bacteria
7	Disease which travels itself from place to place is called:	A. Endemic B. Epidemic C. Infection D. Airborne
8	Which of the following is the most common form of colour blindness, usually found in males?	A. Difficulty in distinguishing red from green B. Difficulty in distinguishing red from Blue C. Difficulty in distinguishing red from orange D. Difficulty in distinguishing red from black
9	Which disease causes difficulty in breathing ?	A. Asthma B. Anemia C. Astigmatism D. Autism
10	When was HIV identified?	A. 1987 B. 1985 C. 1983 D. 1980