Arthmetic And Geometric Sequences

Sr	Questions	Answers Choice
1	The set of natural numbers is denoted by	A. W B. N C. n D. Z
2	The union of two sets A and B is denoted by	A. A⊂B B. A⊆B C. A∪B D. A∩B
3	A set consist of common elements of sets A and B is written as	A. A⊂B B. A⊆B C. A∪B D. A∩B
4	The set of integer is denoted by	A. N B. Z C. W D. O
5	**E = ?**	A. {.-4,-2,0,2,4,...} B. {.-1,-2,0,2,4,.} C. {.-4.-2.-1.} D. {0,1,3,5,7,..}
6	Venn diagram was first used by	A. David venn B. John Venn C. Jhoj Napeir D. Henry Berg
7	**N = ?**	A. {1,2,3,4,5.....} B. {0,1,2,3,4,..} C. {-0,-1,-2,.....} D. {-3,-2,-1,0,1,2,3.....}
8	Set of ordered pair of a binary relation is called its	A. range B. function C. domain D. subset
9	Set are usually denoted by capital	A. number B. alphabets C. object D. function
10	The set consist of all elements of set A and set B is called	A. intersection of sets B. union of set C. universal set D. complement of set
11	If A x B then from A to B is called	A. cartesian product B. function C. range D. domain
12	The symbol of U is used for set	A. universal set B. union of set C. complement set D. intersection set
13	A set consist of common elements of set A and B is called:	A. intersection of sets B. union of set C. universal set D. complement of set
14	The set of prime numbers is denoted by	A. W B. Z C. P D. O
15	A collection of well defined object is called	A. set B. function C. element D. object