

11th Class FA Mathematics Chapter 1 Test Online

Sr	Questions	Answers Choice
1	The ordered pairs (2, 5) and (5, 2) are:	A. not equal B. equal C. disjoint D. empty
2	Product of a complex number and its conjugate is:	A. a real number B. irrational number C. a complex number D. either real number or complex number
3	The imaginary part of the complex number $a + bi$ is:	A. a B. b C. bi D. none of these
4	The real part of the complex number $a + bi$ is:	A. b B. -b C. a D. -a
5	Question Image	A. real numbers B. complex numbers C. prime numbers D. odd numbers
6	Question Image	B. archimedean property C. transitive property D. multiplicative property
7	Question Image	
8	Question Image	
9	Question Image	
10	Question Image	A. closure property B. associative property C. commutative property D. trichotomy property
11	Question Image	A. closure property w.r.t multiplication B. commutative property w.r.t multiplication C. associative property w.r.t multiplication D. trichotomy property
12	Question Image	A. cancellation property w.r.t multiplication B. cancellation property w.r.t addition C. multiplicative property D. additive property
13	Question Image	A. Reflexive property B. Symmetric property C. Transitive property D. Trichotomy property
14	Question Image	A. additive property B. multiplicative inverse property C. transitive property D. negative property
15	Question Image	A. Additive property B. Multiplicative property C. Reflexive property D. Transitive property
16	Question Image	A. $a + c = b + d$ B. $a + b = c + d$ C. $a - b = c - d$ D. None of these

17	Question Image	A. $x = 0$ B. $y = 0$ C. $x = 0$ and $y = 0$ D. $x = 0$ or $y = 0$
18	The set of negative integers is closed with respect to:	A. addition B. multiplication C. both (a) and (b) D. subtraction
19	Question Image	A. integer B. rational number C. irrational number D. natural number
20	Zero is:	A. a natural number B. a whole number C. a positive integer D. a negativeinteger