


11th Class FSC 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 <input style="width: 500px; height: 20px;" type="text"/>	A. real numbers B. complex numbers C. prime numbers D. odd numbers
6	Question Image <input style="width: 500px; height: 20px;" type="text"/>	B. archimedean property C. transitive property D. multiplicative property
7	Question Image <input style="width: 500px; height: 20px;" type="text"/>	
8	Question Image <input style="width: 500px; height: 20px;" type="text"/>	
9	Question Image <input style="width: 500px; height: 20px;" type="text"/>	
10	Question Image <input style="width: 500px; height: 20px;" type="text"/>	A. closure property B. associative property C. commutative property D. trichotomy property
11	Question Image <input style="width: 500px; height: 20px;" type="text"/>	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 <input style="width: 500px; height: 20px;" type="text"/>	A. cancellation property w.r.t multiplication B. cancellation property w.r.t addition C. multiplicative property D. additive property
13	Question Image <input style="width: 500px; height: 20px;" type="text"/>	A. Reflexive property B. Symmetric property C. Transitive property D. Trichotomy property
14	Question Image <input style="width: 500px; height: 20px;" type="text"/>	A. additive property B. multiplicative inverse property C. transitive property D. negative property
15	Question Image <input style="width: 500px; height: 20px;" type="text"/>	A. Additive property B. Multiplicative property C. Reflexive property D. Transitive property
16	Question Image <input style="width: 500px; height: 20px;" type="text"/>	A. $a + c = b + d$ B. $a + b = c + d$ C. $a - b = c - d$ D. None of these

17		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		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