11th Class ICS Mathematics Test Online

Sr	Questions	Answers Choice
1	Question Image	A. closureproperty B. associativeproperty C. commutativeproperty D. trichotomyproperty
2	Question Image	A. closure property w.r.t multiplication B. commutativeproperty w.r.t multiplication C. associativeproperty w.r.t multiplication D. trichotomy property
3	Question Image	A. cancellation property w.r.t multiplication B. cancellationproperty w.r.t addition C. multiplicativeproperty D. additiveproperty
4	Question Image	A. Reflexive property B. Symmetricproperty C. Transitiveproperty D. Trichotomyproperty
5	Question Image	A. additive property B. multiplicative inverseproperty C. transitive property D. negative property
6	Question Image	A. Additive property B. Multiplicativeproperty C. Reflexiveproperty D. Transitive property
7	Question Image	A. a + c = b + d B. a + b = c + d C. a - b = c - d D. None of these
8	Question Image	A. x = 0 B. y = 0 C. x = 0 and y = 0 D. x = 0 or y = 0
9	The set of negative integers is closed with respect to:	A. addition B. multiplication C. both (a) and (b) D. subtraction
10	Question Image	A. integer B. rational number C. irrational number D. natural number
11	Zero is:	A. a natural number B. a whole number C. a positive integer D. a negativeinteger
12	π is defined as:	A. ration of diameter of a circle to its circumference B. ration of the circumference of a circle to its diameter C. ration of area of a circle to its circumference D. ration of the circumference of a circle to its area
13	π, e are:	A. integers B. natural numbers C. rationalnumbers D. irrationalnumbers
14	Rational numbers are:	A. repeating decimals B. terminatingdecimals C. periodicdecimals

		D. all of these
15	Irrational numbers are:	A. terminating decimals B. non-terminating decimals C. non-terminating, repeating decimals D. non-terminating, non repeating
16	Division of a natural number by another natural number gives:	A. always a natural number B. always an integer C. always a rationalnumber D. always an irrational number
17	Question Image	A. integer B. rationalnumber C. irrationalnumber D. naturalnumber
18	The set of all rational numbers between 2, 3 is:	A. an empty set B. an infinite set C. a finite set D. a power set
19	Question Image	A. rationalnumber B. irrationalnumber C. naturalnumber D. wholenumber
20	Question Image	A. rational number B. irrational number C. natural number D. whole number