ECAT Computer Science Entry Test

Sr	Questions	Answers Choice
1	Any recurring decimal represents a	A. Irrational no B. Integer C. Rational no D. None of these
2	The order axioms are satisfied by set of	A. C B. C and R C. R D. None of these
3	If a is any real number and a = a is called	A. symmetric property B. Trichotomy Properties C. Transitive Property D. Reflexive Properties