ICS Part 2 Computer Science Chapter 4 Online Test

Sr	Questions	Answers Choice
1	The type of expression x > y is	A. arithmetic B. logical C. relational D. conditional
2	We can make two way decisions with the help of	A. if B. nested C. if-else D. all
3	The operator that is used in decision making is	A. increment operator B. decrement operator C. condition operator D. none
4	Which of the following is a decision making statement	A. break B. getch ( ) C. if D. all
5	The program structure that executes program statements in order is	A. selection B. sequence C. repetition D. iteration
6	The value of expression in switch statement must be type of	A. int B. char C. float D. both a and b
7	Storing the same information in two different ways or forms is called	A. database integrity B. redundant information C. homonyms D. mutually exclusive data
8	------------- is the process of converting complex data structures into simple and stable data structures	A. database integrity B. homonyms C. normalization D. mutually exclusive data
9	Database integrity refers to the	A. correctness of data B. consistency of data C. both a and b D. none of these
10	------------ is a constraint on primary values that states that no attribute of a primary key should contain nulls	A. referential integrity B. entity integrity C. normalization D. acronyms
11	-------------------- is created when two different names are used for the same information	A. synonyms B. homonyms C. mutually exclusive data D. redundant information
12	In 2NF, which form of dependency is removed ?	A. associative B. transitive C. partial D. functional
13	In 3NF, a non key attribute must not depend on a	A. non key attribute B. key attribute C. composite key D. sort key
14	In 3NT which form of dependency is removed ?	A. functional B. non-functional C. associative D. transitive