

Introduction to programming

Sr	Questions	Answers Choice
1	Which data type is used to store a real number ?	A. float B. negative integer C. unsigned D. original integer
2	The _____ can be initialized at the time of declaration or after declaration:	A. character B. data type C. variable D. constant
3	Which provides us the basic platform to write and execute programs ?	A. tools B. programming environemtn C. designer D. programming languages
4	The conversion of program file into binary file is called:	A. editing B. compilation C. linking D. execution
5	Which one is not IDE ?	A. x code B. dev, c++ C. visual studio D. python
6	Statements that are ignored by the compiler and do not get executed:	A. read only B. comments C. enclosed in braces D. curly braces
7	How many keyword (Reserve words) are ?	A. 28 B. 29 C. 32 D. 31
8	Each statement ends with:	A. ; B. : C. = D. ,
9	_____ are the values that do not change during the whole execution of program:	A. variables B. constants C. strings D. comments
10	For initializing a variable, we use _____ operator:	A. = B. ? C. @ D. >
11	Which of the following are types of constant ?	A. Integer constants B. realconstants C. characterconstants D. all of these
12	These are the values including a decimal point:	A. real constants B. string constants C. characterconstants D. singleconstants
13	To declare character type variables in C, we use the keyword:	A. int B. char C. float D. positive
14	What is the name given to a memory location as the data is physically stored inside the computer's memory ?	A. constant B. realconstants C. characterconstants D. variable
15	Which are used to include additional information about the program ?	A. comments B. read only C. colon D. underscore

16 software that provides a programming environment and facilitates the programmer is writing and executing computer programs is known as:
A. IDE
B. block
C. designer
D. software

17 Which keyword is used to declare the floating type variable ?
A. int
B. float
C. positive
D. char

18 A _____ has a graphical user interface (GUI), meaning that a user can interact with it using windows and buttons to provide input and get output:
A. IDE
B. programming
C. constant
D. EDA

19 Floating point numbers store numbers up to:
A. seven digits of precision
B. eight digits of precision
C. ten digits of precision
D. six digits of precision

20 Software that allows programmers to write and edit computer programs:
A. editor
B. code
C. software
D. programmer
