	A	B	C	D			A	B	C	D			A	B	C	D			A	B	C	D
1		●				6						11						16				
2				●		7						12						17				
3		●				8						13						18				
4	●					9						14						19				
5	●					10						15						20				

Marks Obtained

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(1)

Keywords and Reserve words are the words that have pre-defined meaning in C. There are total 32 Key-words in C and they all are always written in lower-case. They have predefined meaning and can't be used for other purposes.

For Example,

I - char   III - double   V - float

II - int   IV - if   VI - void

---

(2)

In simple words, variable declaration includes assigning the name of variable to be used in program and the type of info. stored in it. In it, it doesn't set aside memory location of the data to be stored. Whereas, Variable defining sets aside memory location for the variable to be used in the program.

---

(3)

Identifiers are basically the names used to represent variables, constants,

labels, functions etc. Identifier in C can contain any no. of characters but only first 31 are significant to C compiler.

Types (Two Types) :—

1 — Standard Identifiers
2 — User-defined Identifiers

—— (4) ——

Output :-

21

—— (5) ——

Errors :-

★ In first line, There should be **include <stdlo·h>**

✦ In second line, there should be **( )** instead of **< >** and Void should be **void** (lower case).

★ The main body of the program should be in **{ }** (curly brackets).

✦ There should be printf (" Pakistan"); instead of ~ written in the program.   the statement

Correction :-

include <stdio·h>
void main ()
{
    printf (" Pakistan");
}