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## Subjective TYPE

Question: 2

(i)

### Key Words:

Key words are those words which are predefined in C language for specific purpose. The meaning of key words are defined by developer. It cannot be changed and cannot used as variable name. These are some key words

- |           |         |          |           |
|-----------|---------|----------|-----------|
| 1) if     | 2) else | 3) int   | 4) goto   |
| 5) static | 6) char | 7) float | 8) switch |

(ii)

### Variable Declaration

It specifies the name and data type of the variable to compiler. It does not allocate memory location for data to be stored.

### Variable Defining

It specifies name data type as well as it allocates memory location to store data in variable

(iii)

### Identifier:

An identifier is the name given to the variable, constant, function or label in the program. It is an important feature all languages. It must be descriptive but short.



## TYPES of identifier:

There are two types of identifier

- 1) Standard Identifiers
- 2) User-defined Identifiers

(iv)

Output:

21

(v)

Error:

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

MCQ's

- 1) B
- 2) D
- 3) B
- 4) A
- 5) A