1. Which one is not a data type in C ?
2. int
3. char
4. **Float**
5. long int

Explanation - float is a data of C language.

2. Which one is the format specifier of long long in C ?

1. %lli
2. %lld
3. %d
4. **Both a and b**

Explanation - Both a and b is the format specifier of long long in C

3. Which one is the format specifier of an unsigned integer ?

1. %d
2. **%i**
3. %llu
4. %c

Explanation - %i is the format specifier of unsigned integer

4. & this sign is known as -

1. Assignment operator
2. Address operator
3. ampersand
4. **Both b and c**

Explanation - & is known as both address operator and ampersand

5. ASCII value of 4 is -

1. 2\*2\*13
2. 104/(1\*2)
3. 52
4. **All of the above**

Explanation - All of the above options are true

6.

#include<stdio.h>

int main()

{

double value=(22/3.0);

printf("%\_\_.\_\_lf",value);

return 0;

}

You want to print the value up to 3 decimal places , now fill the gaps appropriately ?

1. **0 , 3**
2. 0 , 5
3. 3 , 0
4. 0 , 0

Explanation - We use %0.3lf to print up to 3 decimal places

7. Which one is a function of C ?

1. putchar function
2. getchar function
3. printf function
4. **All of the above**

Explanation - All of the above options are correct

8. We can take input character in C by using -

1. getchar function
2. scanf function
3. **Both a and b**
4. None of the above

Explanation - We can take input character in C by using both getchar and scanf function

9. \t insert vertical tab -

1. True
2. **False**

Explanation - \t insert horizontal tab

10. Which one is the Escape sequence of C ?

1. \n
2. \v
3. \b
4. **All of the above**

Explanation - All of the above things are escape sequences in C.