1.

What will be the output of the following if input is "1234.6789":

```c
#include<stdio.h>
int main(void)
{
    float f1,f2;
    printf("Specify f1\n");
    scanf("%3f",&f1);
    printf("Specify f2\n");
    scanf("%2f",&f2);
    printf("f2=%.3f f1=%.2f\n",f2,f1);
    return 0;
}
```

A. f2=4.000000 f1=123.000000
B. f2=45.000 f1=123.000
C. f2=4.000 f1=123.00
D. f2=45.00 f1=123.000

Answer: C

2.

What will be the output of the following:

```c
#include<stdio.h>
int main(void)
{
    char c1=0101;
    printf("\n %x\t%c\t%o \n",c1,c1,c1);
    return 0;
}
```

A. 41 A 101
B. 40 E 101
C. 42 a 101
D. 41 e 101

Answer: A

3.
What will be the output of the following:

```c
#include<stdio.h>
int main()
{
    printf("%d",'\r' * '\n' + '\r' - '\t' - '\r' / '\b');
    return 0;
}
```

A. 135
B. 133
C. 132
D. 134
E. Run time error

Answer: B

4.
What will be the value of num1 and num2 the end of the program ?

```c
#include<stdio.h>
int main()
{
    int num1, num2;
    num1= sizeof(int)*4;
    num2= sizeof(short int)*8;
    num1= printf("\n%5d", num1);
    num2= printf("\n%10d", num2);
    printf("\n num1=%d num2=%d", num1, num2);
    return 0;
}
```
A. num1=6 num2=11
B. num1=16 num2=16
C. num1=5 num2=10
D. num1=3 num2=4

Answer: A

5.

Name consist of few letters, numbers and special character like (_ underscore) is called as

A. keywords
B. reserved word
C. token
D. identifier

Answer: D