Question 1 of 10

Both 1 & 3

In switch case the case values can be:

0	Integer
0	Float
0	Character

Question 2 of 10

```
What will be the output of following program ? #include<stdio.h>
```

```
int main()
{
    char ch = 65;
    switch(++ch)
    {
        case 'A':
        printf("Hinjewadi\n");
        break;
        case 'B':
        printf("MarketYard\n");
        default:
        printf("Karad\n");
        break;
    }
return 0;
```

- MarketYardKarad
- Karad
- O Hinjewadi
- O Compile Time Error

Question 3 of 10

```
What will be the output of following program ?
#include<stdio.h>
enum menu
{ a=2,b=3.56 };
enum menu m;
main()
{
    printf("%d%d",a,b);
}
```

- O 23
- O 01
- O 2 3.56
- Compile Time Erorr

Choose a correct syntax for usage of decision control if.

```
if( condition ){  //statements;}
if( condition ){  //statements;}else{  //statements;}
if( condition1){    //statements;}else if( condition2){    //statements;}else{    //statements;}
All of the above.
             What is output of following program.
             #include<stdio.h>
             int main()
             {
               int x=1, z=0;
                       if((x--|++x)&&z++)
                                printf("%d %d",x,z);
                       else
                                printf("%d %d",x,z);
               return 0;
                   0 0
                   10
                   0 1
```

```
which of the following statements are correct about the program? 
#include<stdio.h>
int main()
{
   int x = 100, y = 200;
   if(x == y)
        printf("x is equal to y\n");

   else if(x > y)
        printf("x is greater than y\n");

   else if(x < y)
        printf("x is less than y\n")
   return 0;
}</pre>
```

- O Error: Statement missing
- Error: Expression syntax
- O Error: Lvalue required
- O Error: Rvalue required

```
#include<stdio.h>
int main()
{
    int x = 100;
    char y = 270;
    if(x == y)
        printf("x is equal to y\n");

    else if(x > y)
        printf("x is greater than y\n");

    else if(x < y)
        printf("x is less than y\n");
    return 0;
}</pre>
```

- o complie time error
- x is equal to y
- x is less than y
- x is greater than y

QUOSTION O OF TO

```
Find the output of the following:
int main()
{
    int m=1,n=1;
    if(--n && n || n--)
        printf("%d",m ^ n);
    else
        printf("%d",m & n);
}
```

```
01-1-2
```

```
Find the output of the following:
int main()
{
    char ch = 'A';
    int x;
    x = sizeof(ch) > sizeof('A') ? 1 : sizeof(1.0) == sizeof(1.0f) ? 1 : 0;
    printf("%d",x);
}
```

```
    0
    1

    0
    0

    0
    8
```

O Compile Time Error

Enumeration is a data type in C.
O User defined
O Built-in
O Libary
O None Of the above