```
#include <stdio.h>
void main()
{
    short a=2;
    switch(a)
    {
        case 1L:
            printf("Pune \n");
            break;
        case 2L:
            printf("Sunbeam \n");
            break;
        default:
            printf("Karad \n");
            break;
    }
}
Answers
1. Sunbeam
2. Pune
3. Karad
4. Compile Time error.
#include <stdio.h>
void main(){
    int a=1;
    switch(a/2)
        case NULL:
            printf("Sunbeam \n");
            break;
        case 0:
            printf("Pune\n");
            break;
        default:
            printf("Karad\n");
            break;
    }
Answers
1. Sunbeam
2. Pune
3. Compile Time error
4. Karad
```

```
3. What will be the output of following program ?
#include<stdio.h>
enum menu
{ a=2,b,c,d=-1,e};
enum menu m;
int main(void)
{
    printf("%d%d",b,e);
return 0;
}

Answers
1. 2 3
2. 0 1
3. 3 0
4. Compile time error.
```

```
5. What will be the output of following program ?
#include <stdio.h>
  void main()
  {
    int x=22;
    if(x=10);
        printf("TRUE");
    else
        printf("FALSE");
  }

Answers
1. TRUE
2. FALSE
3. COMPILE TIME ERROR
4. NO OUTPUT
```

```
6. What will be the output of following program ?
#include <stdio.h>
void main()
{
    if(!printf(""))
        printf("Sunbeam");
    else
        printf("Karad");
}

Answers
1. Sunbeam
2. Karad
3. 1
4. 0
```

```
7. What will be the output of following program ?
#include <stdio.h>
int main()
   int a=10;
   if(a<=10)
      if(a>20)
          printf("SUNBEAM");
   else
       printf("PUNE");
   return 0;
}
Answers
1. SUNBEAM
2. PUNE
3. NO OUTPUT
4. Compile time error
```

```
9. What will be the output of following program ?
#include<stdio.h>
enum hello
{    sunbeam,pune,karad; };
main()
{
    enum hello a;
    printf("%d",a);
}

Answers
1. No error
2. Error in the statement: sunbeam,pune,karad;
3. Error in the statement: enum hello a;
4. Error in the statement: printf("%d",a);
```

```
#include<stdio.h>
enum menu
{ a=2,b=3.56 };
enum menu m;
main()
{
    printf("%d%d",a,b);
}

Answers
1. 2 3
2. 0 1
3. 2 3.56
4. Compile time error.
```