

1. #include<stdio.h>

```
#include<conio.h>
```

```
main()
```

```
{
```

```
float a=0.1;
```

```
if(a==0.1)
```

```
printf("True");
```

```
else
```

```
printf("False");
```

```
}
```

2. main()

```
{
```

```
pt(); pt(); pt();
```

```
}
```

```
pt() {
```

```
    static int a;
```

```
    printf("%d",++a);
```

```
}
```

3. void main()

```
{
```

```
static int x=5;
```

```
printf("%d",x--);
```

```
if(x!=0)
```

```
main();
```

```
}
```

4. void main()

```
{
```

```
    static int i=5;
```

```
    if(--i)
```

```
    {
```

```
        main();
```

```
        printf("%d",i);
```

```
    }
```

```
}
```

```

5. #include<stdio.h>
   void main()
   {
       int i=0;
       if(i)
       {
           printf("True");
       }
       else
           printf("False");
   }

6. #include<stdio.h>
   main()
   {
       static int v=6;
       printf("%d\t",v--);
       if(v)
           main();
   }

7. #include<stdio.h>
   main()
   {
       printf("%d",printf("JELET"));
   }

8. #include<stdio.h>
   main()
   {
       char inC='A';
       switch(inC)
       {
           case 'A': printf("Choice A");
           case 'B': printf("Choice B");
           case 'C': printf("Choice B");
           case 'D':
           case 'E':
           default: printf("No Choice");
       }
   }

9. #include<stdio.h>
   int main()
   {
       int x;
       for(x=-1;x<=10;x++)
       {
           if(x<5)
               continue;
           else
               break;
           printf("abc");
       }
       return 0;
   }

10. #include<stdio.h>
    void main()
    {
        int a=10,b=10;
        if(a=5)
            b++;
        printf("%d,%d",a,b++);
    }

```

11. 

```
#include<stdio.h>
int x;
void main(void)
{
    if(x)
        printf("YES");
    else
        printf("NO");
}
```
12. 

```
#include<stdio.h>
void main(void)
{
    int x=1;
    switch(x)
    {
        case 1:
            printf("1");
        default:
            printf("*");
    }
}
```
13. 

```
#include<stdio.h>
void main(void)
{
    char x[]="abcdefgh";
    printf("%d,%d",sizeof(x),strlen(x));
}
```
14. 

```
#include<stdio.h>
void main(void)
{
    int a,b,c;
    float f;
    a=3;
    b=2;
    f=a/b;
    printf("%f",f);
    return(0);
}
```
15. 

```
#include<stdio.h>
void main(void)
{
    int n;
    int sum = 0;
    n=2;
    while(n<=15)
    {
        sum=sum+n;
        n=n+3;
    }
    printf("%d",n);
    return(0);
}
```