

Task=1

```
[*] Untitled2.cpp  Untitled3.cpp
1  #include<stdio.h>
2
3  int main()
4  {
5      int age;
6      printf("Enter your age\n");
7      scanf("%d",&age);
8      if(age<=18)
9      {
10         printf("You are eligible for vote\n");
11     }
12     else
13     {
14         printf("You are not eligible for vote\n");
15     }
16     return 0;
17 }
```

TASK=2

```
[*] Untitled2.cpp  [*] Untitled3.cpp
1  #include<stdio.h>
2
3  int main()
4  {
5      int number;
6      printf("Enter a number\n");
7      scanf("%d",&number);
8      if(number%2==0)
9      {
10         printf("The given number is even\n");
11     }
12     else
13     {
14         printf("The given number is odd");
15     }
16     return 0;}
```

TASK=3

```
1  #include <stdio.h>
2
3  int main()
4  {
5      int Value1;
6      int Value2;
7      int Value3;
8
9      printf("Enter Value 1 :\n");
10     scanf("%d", &Value1);
11
12     printf("Enter Value 2 :\n");
13     scanf("%d", &Value2);
14
15     printf("Enter Value 3 :\n");
16     scanf("%d", &Value3);
17
18     if(Value1>Value2 && Value2>Value3)
19     {
20         printf("Value 1 is greatest\n");
21     }
22     elseif(Value3>Value2 && Value2>value1)
23     {
24         printf("Value 3 is greatest\n");
25     }
26     elseif(Value2>Value3 && Value2>value1)
27     {
28         printf("Value 2 is greatest\n");
29     }
30
31     return 0;
32 }
33
```