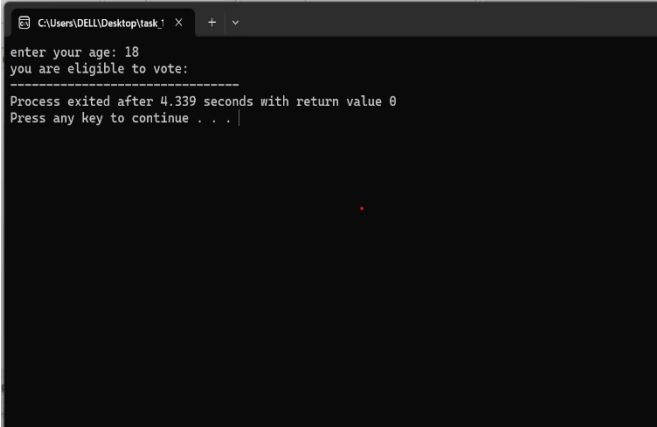


TASK	CODE	OUTPUT
01	<pre>#include &lt;stdio.h&gt; int main() {     int age;     printf("enter your age: ");     scanf("%d", &amp;age);      if(age&gt;=18) {         printf("you are eligible to vote: ");     }     else {         printf("not eligible to vote: ");     } }</pre>	 <pre>C:\Users\DELL\Desktop\task_1 x + v enter your age: 18 you are eligible to vote: ----- Process exited after 4.339 seconds with return value 0 Press any key to continue . . .</pre>
02	<pre>#include &lt;stdio.h&gt; int main() {     int number;     printf("enter a number: ");     scanf("%d", &amp;number);      if(number%2==0) {         printf("its an even number");     }      else {         printf("it is odd number");     } }</pre>	 <pre>C:\Users\DELL\Desktop\task_1 x + v enter a number: 13 it is odd number ----- Process exited after 4.161 seconds with return value 0 Press any key to continue . . .</pre>

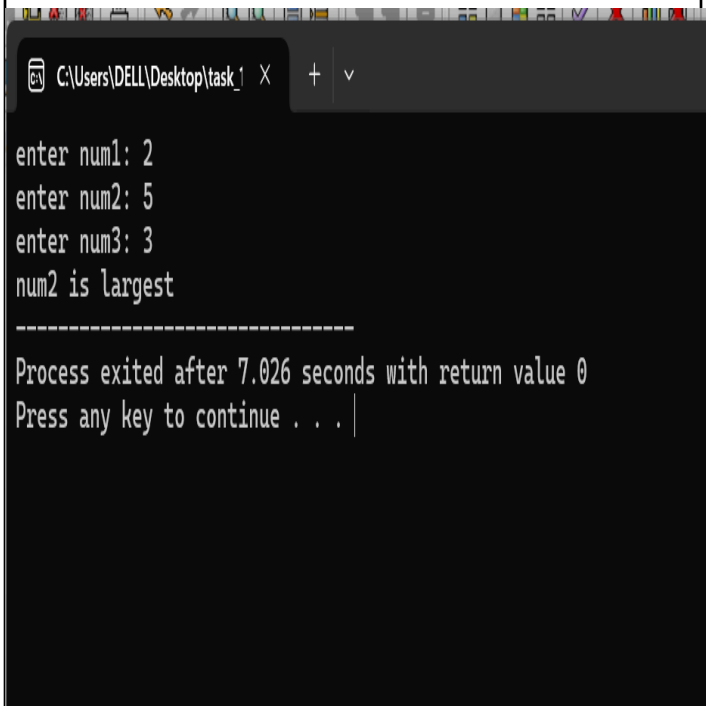
03

```
#include <stdio.h>
int main() {
    int num1,num2,num3;
    printf("enter num1: ");
    scanf("%d", &num1);

    printf("enter num2: ");
    scanf("%d", &num2);

    printf("enter num3: ");
    scanf("%d", &num3);

    if(num1>num2 && num1>num3) {
        printf("num1 is largest ");
    }
    else if(num2>num1 && num2>num3) {
        printf("num2 is largest");
    }
    else {
        printf("num3 is largest");
    }
}
```



```
C:\Users\DELL\Desktop\task_1 X + v
enter num1: 2
enter num2: 5
enter num3: 3
num2 is largest
-----
Process exited after 7.026 seconds with return value 0
Press any key to continue . . . |
```

