//test_1 (3rd march)

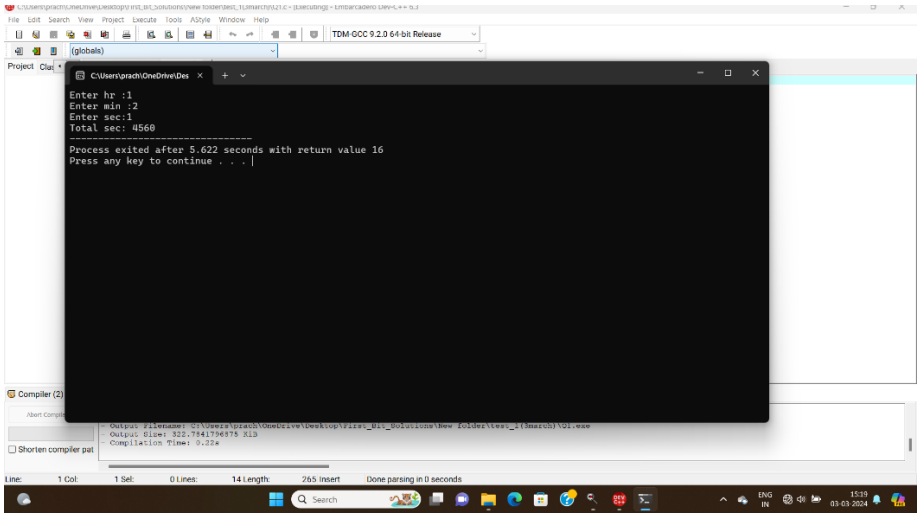
//Q1

```
#include<stdio.h>
void main(){
        int hr,min,sec,total=0;
        printf("Enter hr :");
        scanf("%d",&hr);
        printf("Enter min :");
        scanf("%d",&hr);
        printf("Enter sec:");
        scanf("%d",&hr);

        total=(hr*3600)+(min*60)+sec;

        printf("Total sec: %d ",total);
}
```

Output

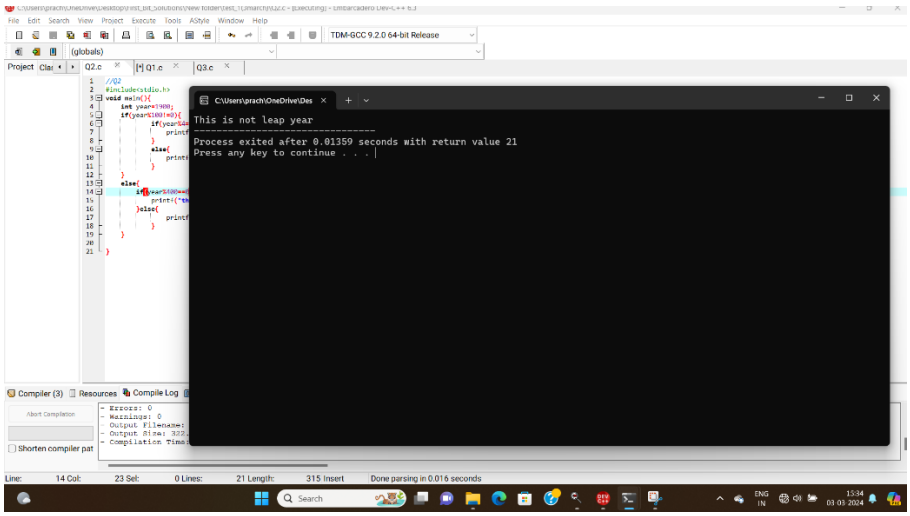


Q2

```
//Q2
#include<stdio.h>
void main(){
	int year=1900;
	if(year%100!=0){
			if(year%4==0){
				printf("this is leap year");
			}
			else{
				printf("This is not leap year");
			}
	}
	else{
		if(year%400==0){
				printf("this is leap year");
		}else{
				printf("This is not leap year");
			}
	}

}
```

Output


C:\Users\prach\OneDrive\Des
This is not leap year
Process exited after 0.01359 seconds with return value 21
Press any key to continue . . .