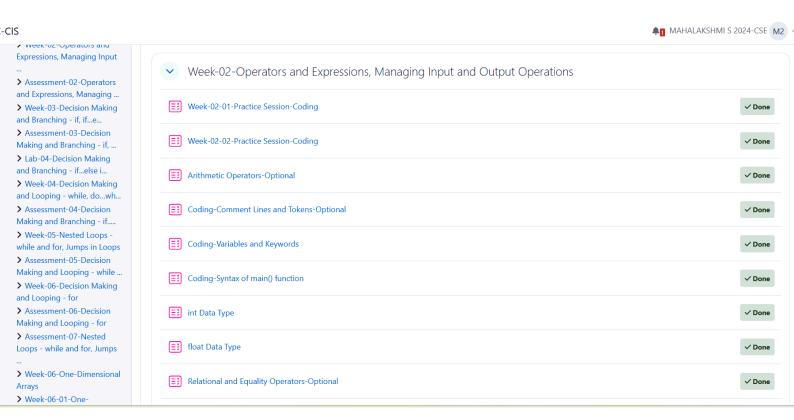
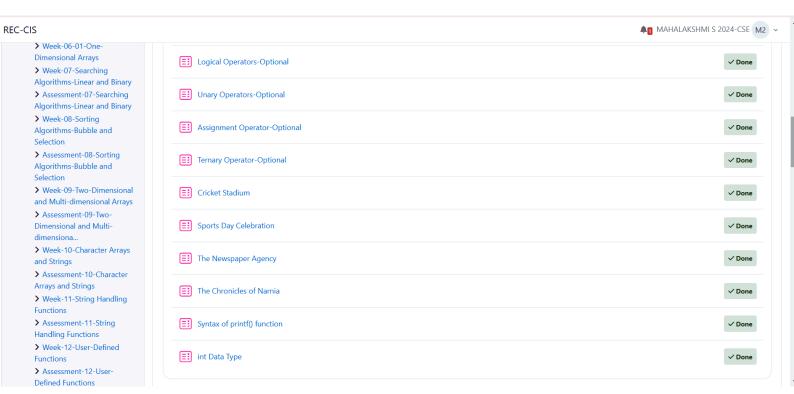
WEEK - 2





Practice session 1

```
1  #include<stdio.h>
2 * int main(){
3     int f,feet,inch;
5     scanf("%d\n %d",%feet,&inch);
6     f=feet*12;
7     return 0;
8  }
```

```
#include<stdio.h>
int main(){
    int a,b;
    scanf("%d\n %d,&a,&b);
    printf("%d',(a-b));
    printf("\n%d',(a-b));
    printf("\n%d',(a*b));
    printf("\n%d',(a/b));
    printf("\n%d',(a/b));
    printf("\n%d',(a/b));
    return 0;
]
```

```
#include<stdio.h>
2    int main(){
        int num_of_bread;
        scanf("%d", %num_of_bread);
        float Regular_price, discount, total;
        Regular_price=num_of_bread*3.49;
        scanf("%f", &Regular_price);
        discount=(Regular_price*60)/100;
        total_Regular_price_discount;
                      total=Regular_price od/) roo;
total=Regular_price-discount;
printf("Regular price: %.2f",Regular_price);
printf("\nDiscount: %.2f",discount);
printf("\nTotal: %.2f",total);
   10
   11
   12
                       return 0;
   13
   14 }
              Input Expected
                                                                                Got
                              Regular price: 34.90 Regular price: 34.90 🗸
                              Discount: 20.94
                                                                             Discount: 20.94
                              Total: 13.96
                                                                              Total: 13.96
Passed all tests! 🗸
```

Practice Session 2

```
#include<stdio.h>
int main(){
   int X,Y;
   scanf("%d %d",&X,&Y);
   if (X<=Y){
        printf("YES");
   }
   else {
        printf("NO");
   }
   return 0;
}</pre>
```

	Input	Expected	Got	
~	100 110	YES	YES	~
~	100 90	NO	NO	~

Passed all tests! 🗸

```
1  #include<stdio.h>
2  * int main(){
3          int n,h;
          scanf("%d",%n);
          h=n*(n-1)/2;
          printf("%d",h);
          return 0;
8     }
```

	Input	Expected	Got	
~	1	0	0	~
~	2	1	1	~

Passed all tests! 🗸

```
#include<stdio.h>
int main(){
    int a,b,c;
    scanf("%d %d %d",&a,&b,&c);
    if ((a>b)&&(a>c)){
        printf("%d",a);
    }
    else if ((b>c) && (b>a)){
        printf("%d",b);
    }
    else if ((c>a) && (c>b)){
        printf("%d",c);
    }
    return 0;
```

	Input	Expected	Got	
~	81 26 15	81	81	~
'assec	d all tests!	~		