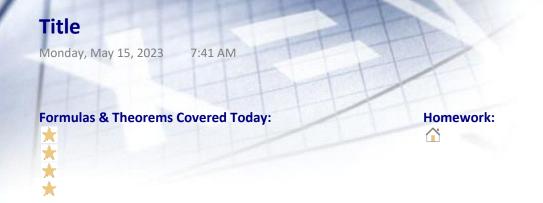
for loop do..while loop Nested loop User defined functions



## **Lecture Topic:**

During the lecture, take notes here.

## Summary

After the lecture, summarize the main points of this lecture topic.

- •
- \_

```
\pm \langle =1 \rangle Pf(A)  c
                                                C= 1
                              8=1
                                       1<=5
Monday, May 15, 2023 7:42 AM
                                                         2<=1
                                                C=2
→ for(r=1; r<=5; r++)
                                                 Ξ
     for(c=1;c<=r;c++)
printf("%2c",64+c);
                                                          1<=2 Pf(A)
                                       24-5
                               823
                                                 C=1
       printf("\n");
   }
                                                          2<=2 Pf(B)
                                                 C12
                                                 C=3
                                                                        Pf (A)
                                                  C=1
                                                            1<=3
                                        3<=5
                                                  C=2
                                                                        Pf (B)
                                                             2 <=3
                                                   C=3
                                                                         pf (c)
                                                             3 <= 3
                                                   C=4
                           Space 30
                                                                      8=1)1<=5
                                          for(c=1; <= space; c++)
                                           for(r=1; r < = 5; r++)
                                                                      C=1 1<=10
                                                                      C=11 11<=10
                                                 space=space-2;
                                                                       C=1 1>-1
                                                *for(c=r;c>=1;c--)
                                                                           Pf((A))
                                                    printf("%2c",64+c);
                        A
                             B
                  Δ
                                                                       C=0 0>=1
                                                for(c=1;c<=r;c++)
                                                                       C=1 1/=1 7/4)
                              B
               B
                  A
                                                    printf("%2c",64+c);
                                                                       C=2 2<=1
                                                printf("\n"); _
                               B
                          A
                    A
                                                                       24=5
                                                               r=2
```

E

D

 $\subset$ 

B

A

B

C

