```
2/12/2023
O Swapping of Numbers Using Pointers
 #include Kstdio. hy
  void swap (int *a, int *b)
      int temp = xa;
      *a = *b;
       & b = +emp;
                                       in the Lui
  int mainly
         int num1, num2;
         printt (" ander frest and second number: ");
         scant ("xd-xd", 2 numl, bumz)
         print (" Byoth Swapping:")
         posutt (4-1.d/t-/.d/n 4, num2, num2)
          swap (2 num1, 2 num2)
          print ( " offer swapping.")
          printf ("rd It rd In , num 1, num 2);
          getuen o.
                          y (1+ v(u+) (0 m)) sol
                          something of the
                               1 + 3 = Fil +tg
 2 output
   Enter the first and tecond number: a
   Before swapping: 9
   After Swalping: 2
```