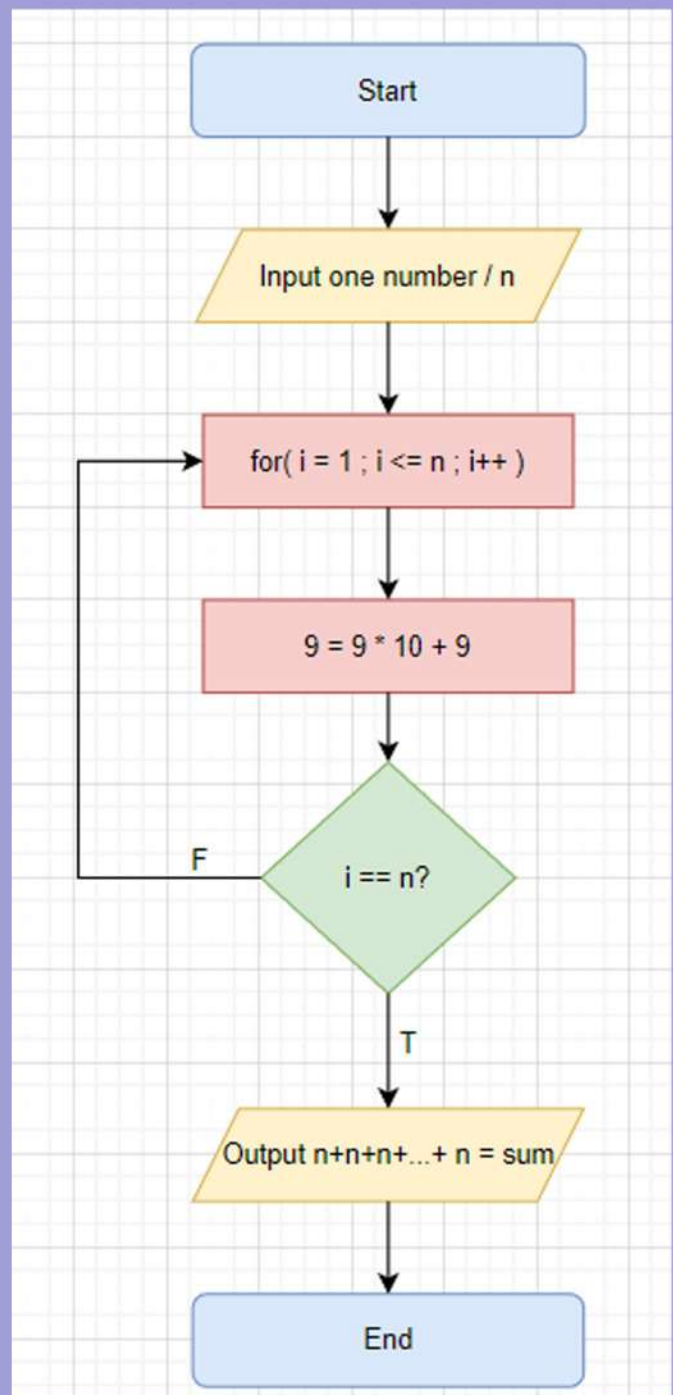


WORK 2.11

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```
#include <stdio.h>
//By Sarin Intaruksa
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int main() {
    int x ;
    int y ;
    int z  = 9 ;
    int ans = 0 ;

    printf( "Input X : " ) ;
    scanf( "%ld" , &x ) ;
    for ( y = 1 ; y <= x ; y++ ) {
        ans += z ;
        printf( " %ld + " , z ) ;
        z = z*10+9 ;
    } //end for
    printf( "\n Ans = %d " , ans ) ;
    return 0 ;
} //end function
```



```
C:\Users\Sarin\Desktop\work2.11.exe
Input X :5
9 + 99 + 999 + 9999 + 99999 +
Ans = 111105
-----
Process exited after 3.154 seconds
Press any key to continue . . .
```

```
C:\Users\Sarin\Desktop\work2.11.exe
Input X :7
9 + 99 + 999 + 9999 + 99999 + 999999 + 9999999 +
Ans = 11111103
-----
Process exited after 1.381 seconds with return value 0
Press any key to continue . . .
```