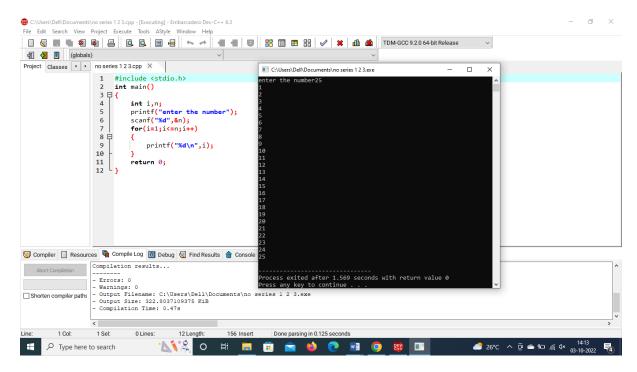
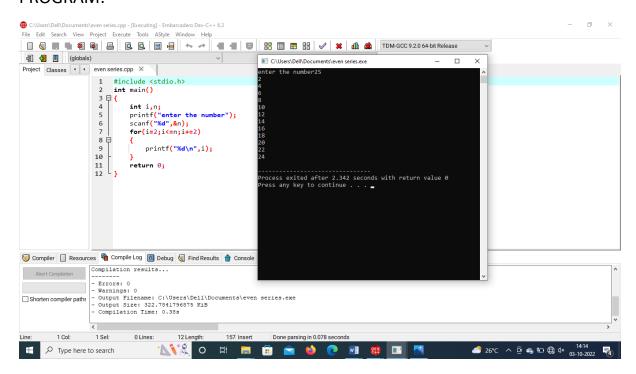
1. Generation of number series 1, 2, 3, 4,....n?

#### PROGRAM:

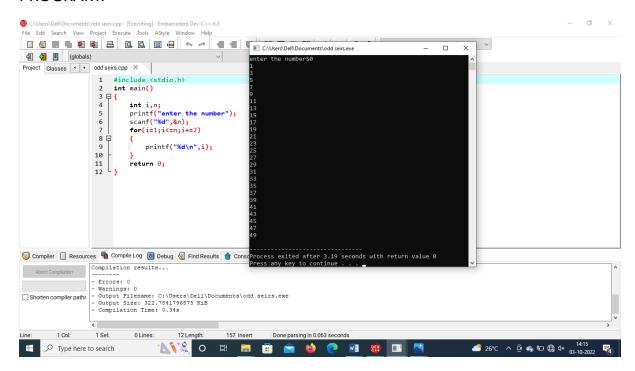


2. Generation of even number series 2, 4, 6, .....n?

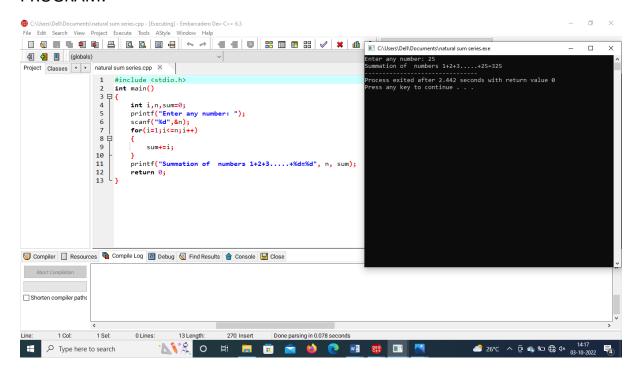


3. Generation of ODD number series 1, 3, 5, .....n?

#### PROGRAM:

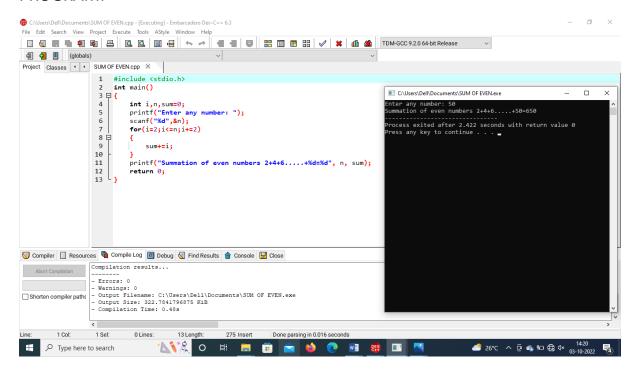


4. Summing up series 1 + 2 + 3 + 4..... + n?

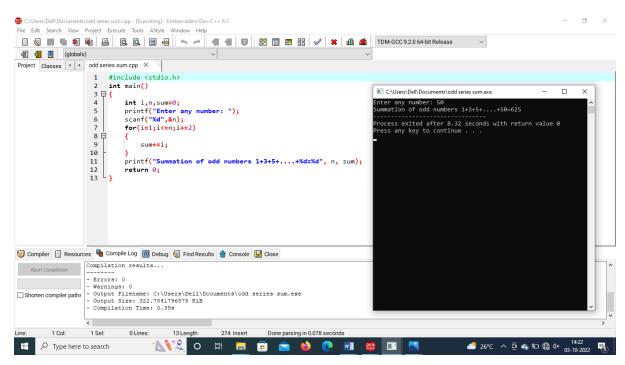


# 5. Summing up Even Number series?

#### PROGRAM:

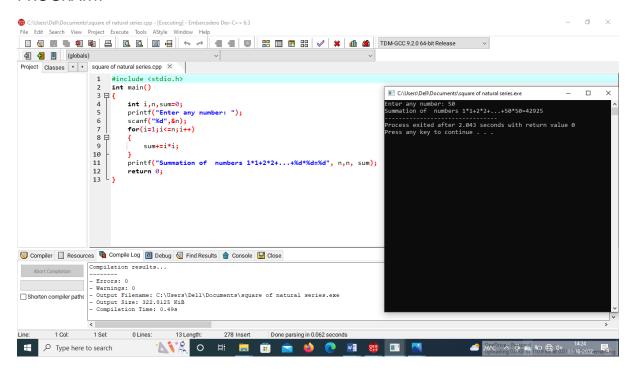


# 6. Summing up ODD Number series?

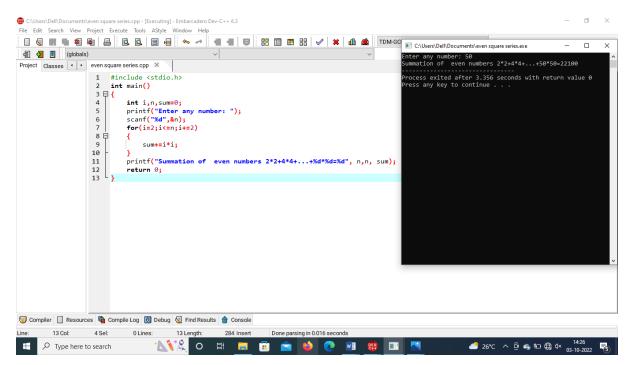


7. Summing up of square of n numbers?

#### PROGRAM:

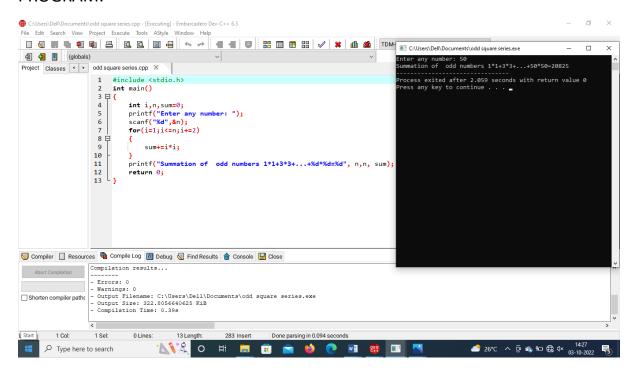


8. Summing up of square of EVEN numbers?

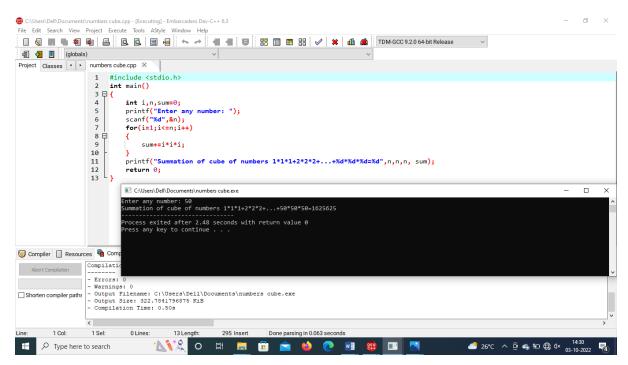


# 9. Summing up of square of ODD numbers?

#### PROGRAM:

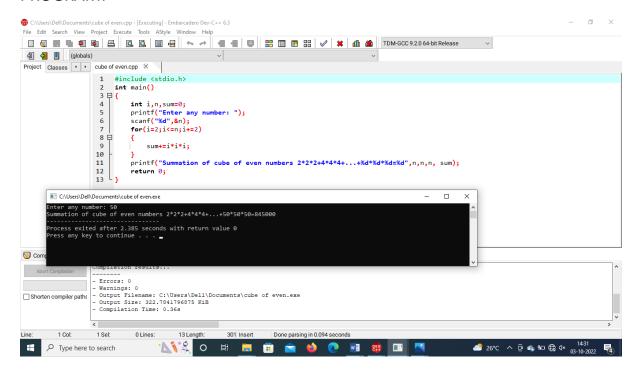


# 10. Summing up cubes of n numbers?

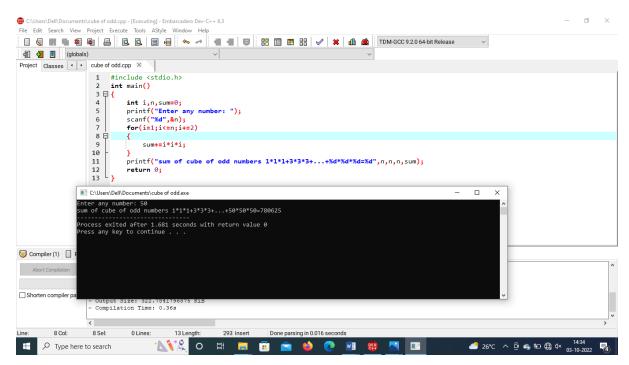


# 11. Summing up cube of EVEN number series?

#### PROGRAM:



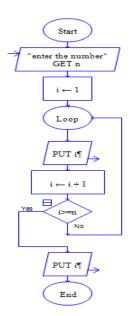
# 12. Summing up cube of ODD number series?

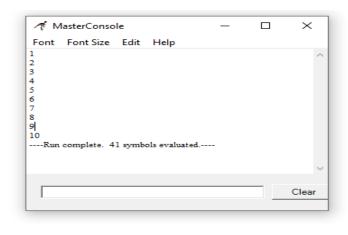


### PROGRAMS USING RAPTOR:

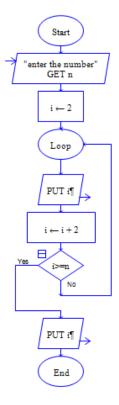
## 1. GENERATION OF NATURAL NUMBERS:

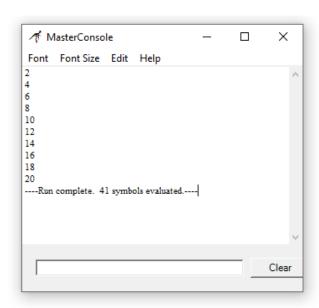
### PROGRAM:





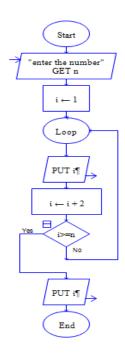
### 2. GENERATION OF EVEN NUMBER SERIES?

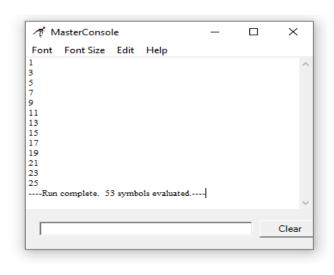




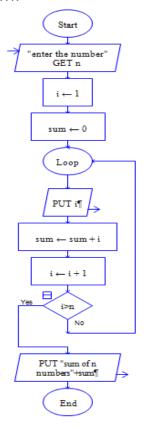
### 3. GENERATION OF ODD NUMBER SERIES?

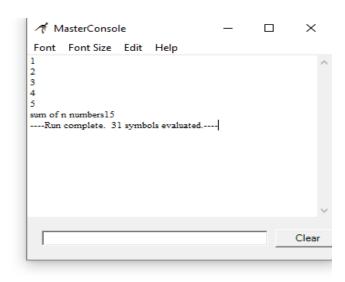
### PROGRAM:



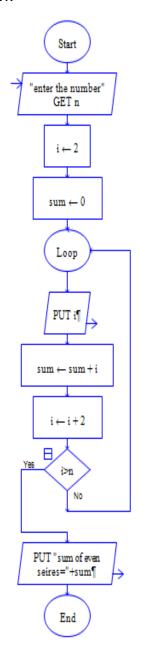


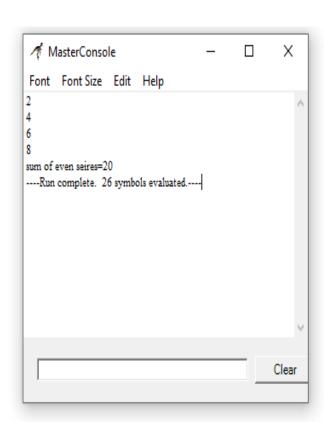
### 4. SUMMATING OF SERIES 1+2+3+......+N?



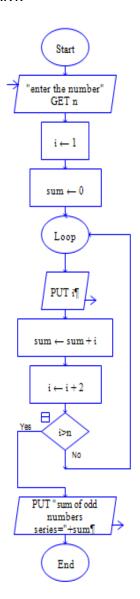


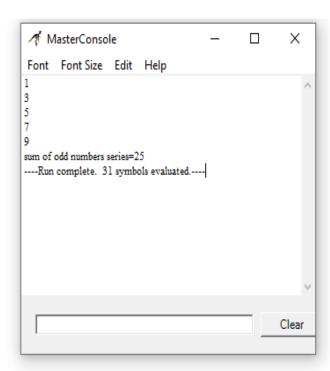
## 5. SUMMATING UP EVEN NUMBER SERIES?



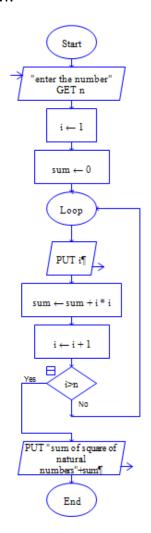


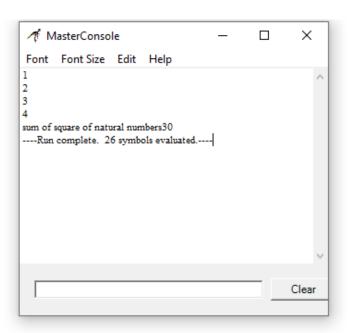
# 6. SUMMATING UP ODD NUMBER SERIES?



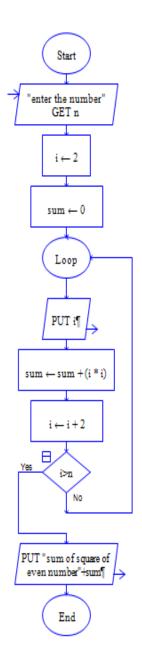


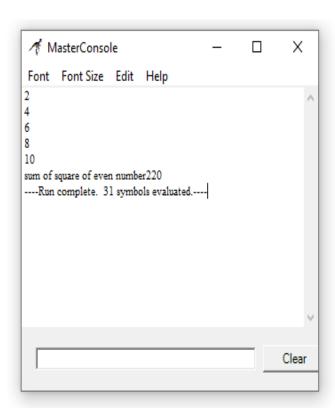
# 7. SUMMATING UP SQUARE OF N NUMBERS:



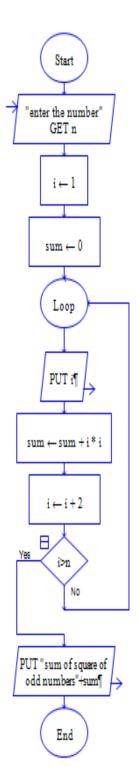


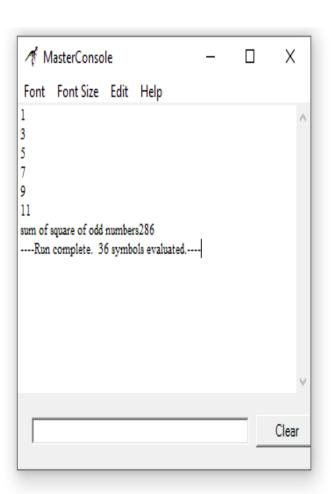
# 8. SUMMATING UP SQUARE OF EVEN NUMBERS SERIES?



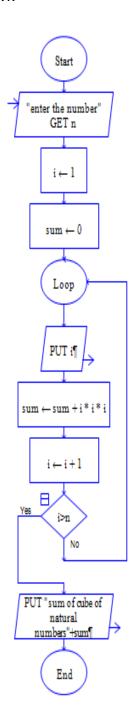


# 9. SUMMATING UP SQUARE OF ODD NUMBERS SERIES?



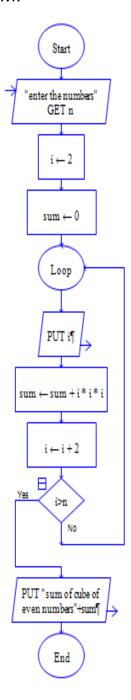


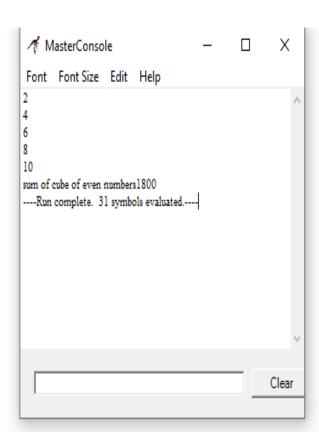
# 10.SUMMATING UP CUBE OF N NUMBERS SERIES?





# 11.SUMMATING UP CUBE OF EVEN NUMBERS SERIES?





# 12.SUMMATING UP CUBE OF ODD NUMBER SERIES?

