

Write a C program:

- Enter a positive integer n (if $n \leq 0$ then re-enter value of n)
- Print a list of square numbers from 1 to n
- Print the sum of square numbers from 1 to n.

```
Enter n = -5
Invalid input!
Enter n = 0
Invalid input!
Enter n = 30
Sum of the square numbers: 55
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Process exited after 6.397 seconds with return value 0
Press any key to continue . . .
```