Hi, Wilmar Stiven Valencia Car...
wilmar2545@gmail.com

URI Online Judge

PROBLEMS & CONTESTS

1159

| Descripción |
| Pantalla Completa |
| Enviar |
| Blocks |
| Ranking |
| Foro |
| uDebug |

+ 1.7 POINTS

PRINCIPIANTE

URI Online Judge | 1159

Sum of Consecutive Even Numbers

Adapted by Neilor Tonin, URI 🇧🇷 Brazil

Timelimit: 1

The program must read an integer **X** indefinite times (stop when **X=0**). For each **X**, print the sum of five consecutive even numbers from **X**, including it if **X** is even. If the input number is 4, for example, the output must be 40, that is the result of the operation: 4+6+8+10+12. If the input number is 11, for example, the output must be 80, that is the result of 12+14+16+18+20.

Input

The input file contains many integer numbers. The last one is zero.

Output

Print the output according to the example below.

Input Sample	Output Sample
4	40
11	80
0	