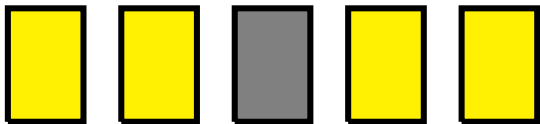


TRIANGLES

Here is a triangle consisting of all the positive odd integers in order.

row 1: 1
row 2: 3 5
row 3: 7 9 11
row 4: 13 15 17 19
 ⋮ ⋮

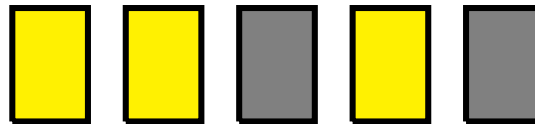
What is the sum of all the numbers of the:
3rd, 6th, 10th, 11th, 19th, and 28th rows?



INTEGRALS

I like integrals.
You like integrals.
We all like integrals.
La la la ...

$$\int_0^1 \int_0^5 \int_0^6 (x^5 + y + z^{29}) dx dy dz$$



GNARLIEST

A Gnarl is a knot

