

```

i = 1; c = 0;
solange i <  $n^2$  {
    j = n;
    solange j ≥ 1 {
        für k = 1, . . . , j {
            c = c + k;
        }
        j =  $\lfloor \frac{j}{3} \rfloor$ ;
    }
    i = i + 1;
}

```