```
b = √n; a = 3 · n³;
für j = 1, ..., a {
    c = ⌊j/2⌋;
    für i = c, ..., 1 {
        solange b ≥ 1 {
            l = l + m; b = ⌊b/2⌋;
        }
    }
}
```