```
int length = array.length; // 0.4
int summit = length / 2; // 3.5 + 0.4 = 3.9

// * [n / 2] + 1
for (int i = 0; i <= summit; i++) { // 0.7 + 0.6 + 0.4 = 1.7
    int x1 = summit + i; // 0.6 + 0.4 = 1.0
    int x2 = summit - i; // 0.6 + 0.4 = 1.0
    int y2 = length - i - 1; // 0.6 + 0.6 + 0.4 = 1.6
    array[x1][i] = '*'; // 1.8 + 0.4 = 2.2
    array[x2][i] = '*'; // 1.8 + 0.4 = 2.2
    array[summit][i] = '*'; // 1.8 + 0.4 = 2.2
    array[summit][y2] = '*'; // 1.8 + 0.4 = 2.2
    array[x1][y2] = '*'; // 1.8 + 0.4 = 2.2
    array[x2][y2] = '*'; // 1.8 + 0.4 = 2.2
    // = 18.5
}
```

Erste 2 Zeilen: 0.4 + 3.9 = 4.3

Loop für n = 9: 5 * 18.5 = 92.5 => 96.8

Loop für n = 15: 8 * 18.5 = 148 => 152.3