Prove Z using Weakest Precondi

$$Z \equiv n^{2^d}$$

```
        ┌──────── i == d ────────┐
     true                      false
        │                        │
        ▼                        ▼
     (Stop)                  x = x * x
                                 │
                                 ▼
                             i = i + 1
```