**Problem Statement:** Find SQUARE of a number

**PSEUDOCODE:**

STEP 1. Read the value of n.

STEP 2. X <- n\*n

STEP 3. Print X

**Test Cases:**

|  |  |
| --- | --- |
| Expected Input | Expected output |
| -1 | ERROR |
| 2 | 4 |
| 3 7 -1 | ERROR |
| 0 | 0 |
| 4 | 16 |