Fourth Power Exercise

**Fourth Power Exercise:** Write a Python function, fourthPower, which takes in one number and returns that value raised to the fourth power. You should use the square procedure that you defined in an earlier exercise (you do not need to redefine square in this box; this function takes in one number and returns one number.

**Input Format:**

* The first line of the input contains the number for which you should return fourth power of that number.

**Output Format:**

* Return the fourth power of the given number.

**Sample Input #1:**

**2**

**Sample Output #1:**

**16**

**Sample Input #2:**

**1.25**

**Sample Output #2:**

**2.44140625**