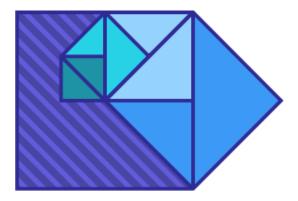
Student name:	
Date:	Block:

## Project name : Geometry- Squares

## Observations and doodles

What is the area of the purple-shaded region, if the sides of the smallest square are length 2?





<sup>^</sup>Source: Brilliant.org: <a href="https://brilliant.org/daily-problems/socrates-meno">https://brilliant.org/daily-problems/socrates-meno</a>