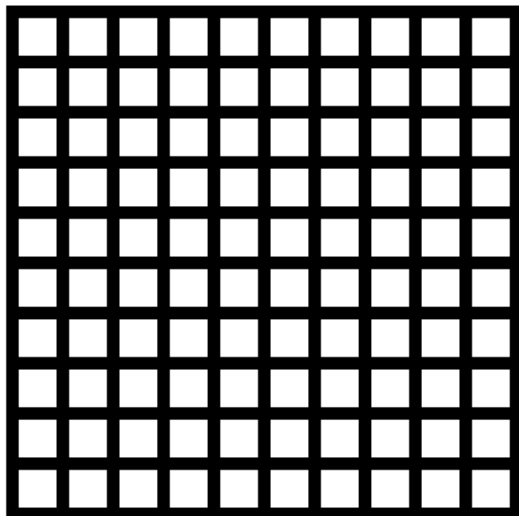


Name : _____

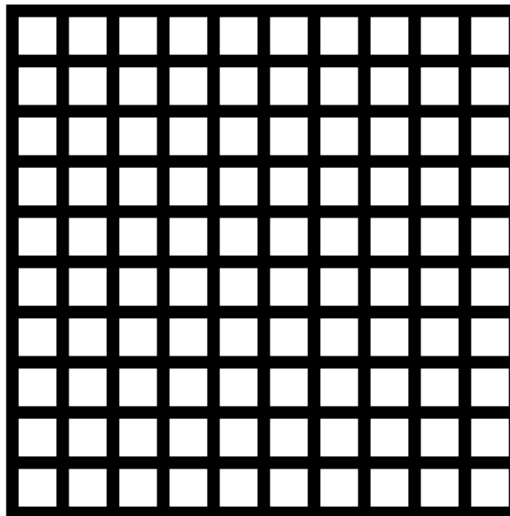
Date: _____

Comparing Decimals Using Pictures

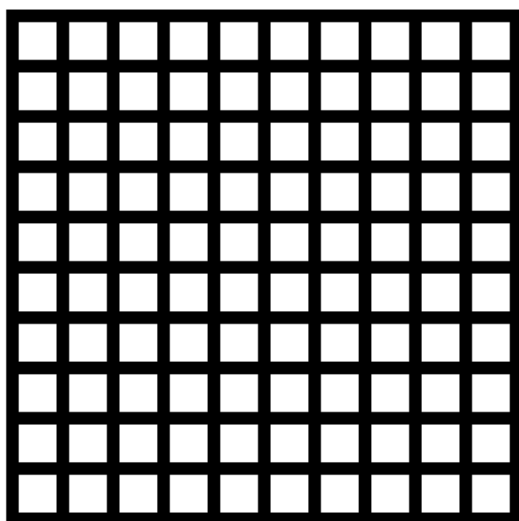
Shade each brownie and compare using $<$, $>$, or $=$.



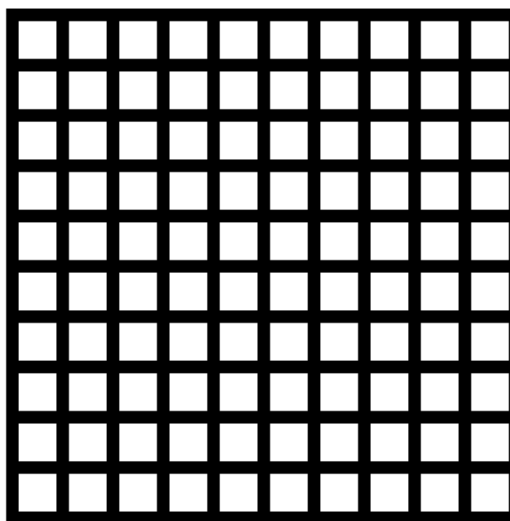
0.4



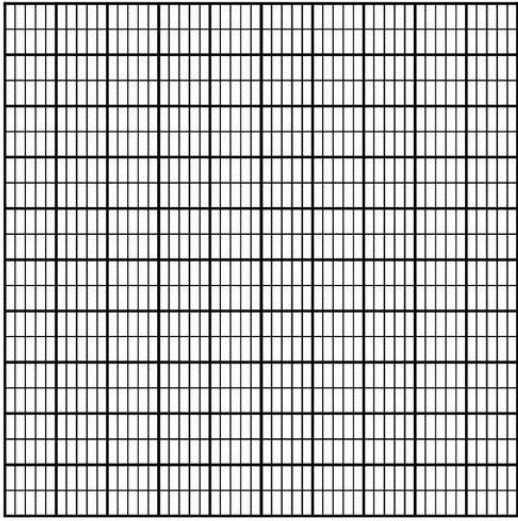
0.25



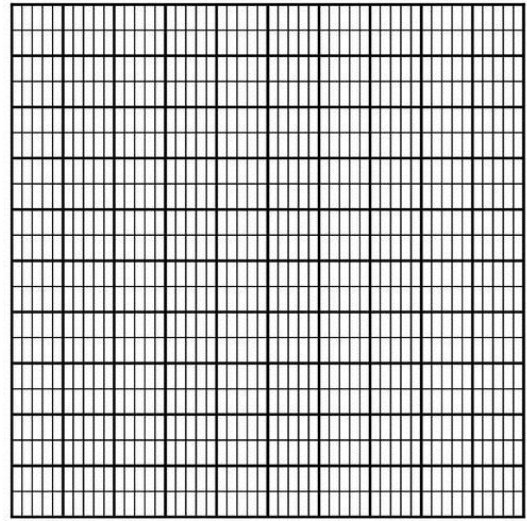
0.37



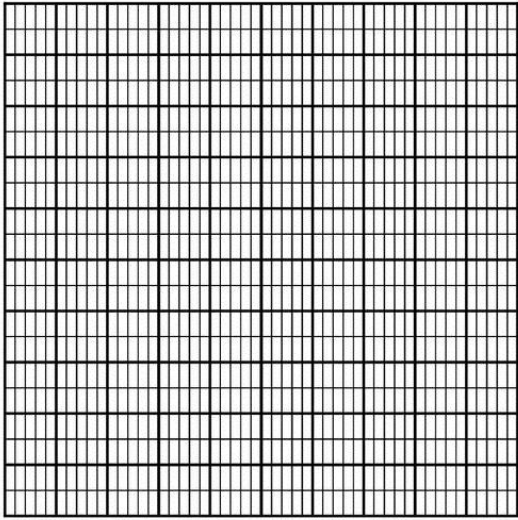
0.8



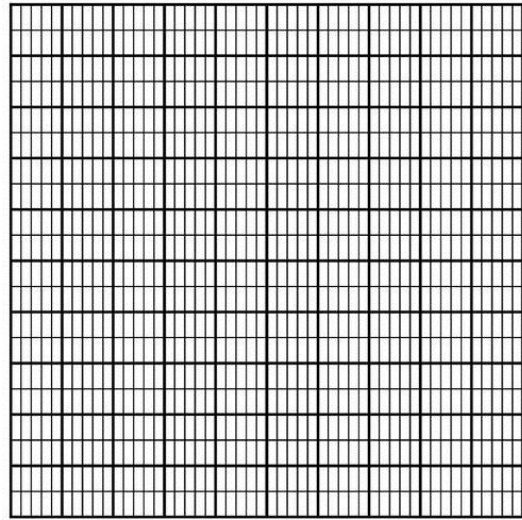
0.371



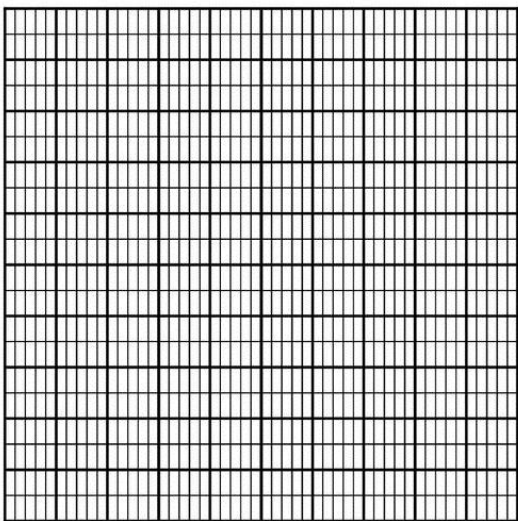
0.56



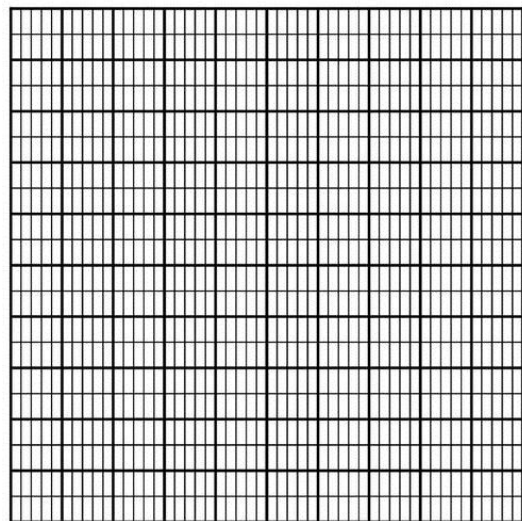
0.72



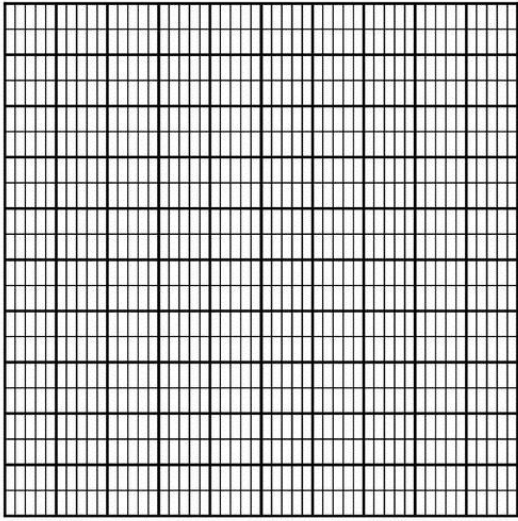
0.242



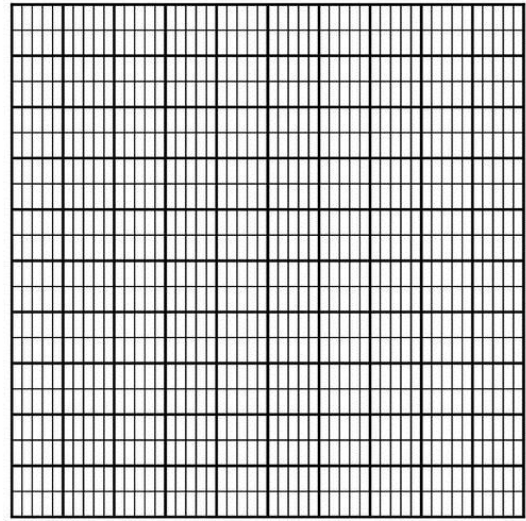
0.098



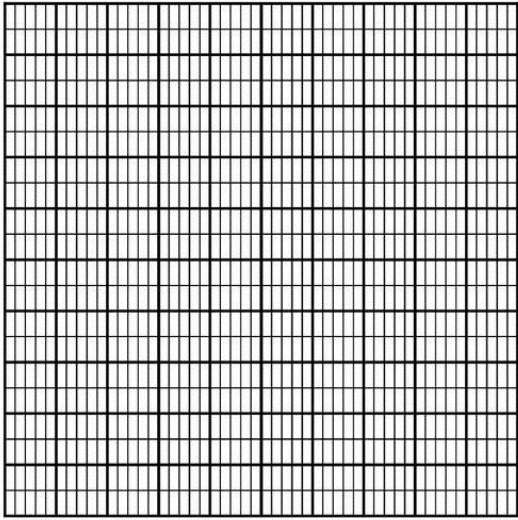
0.1



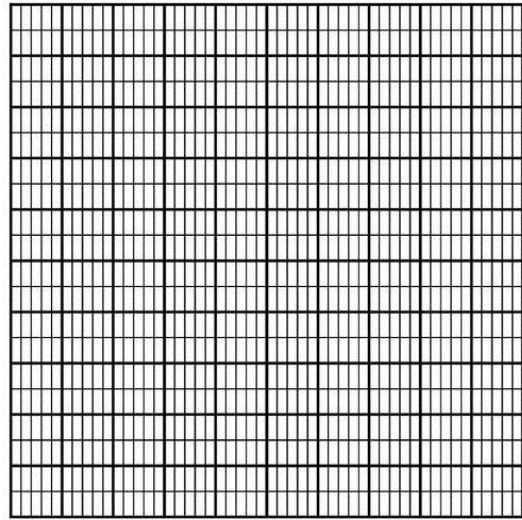
0.3



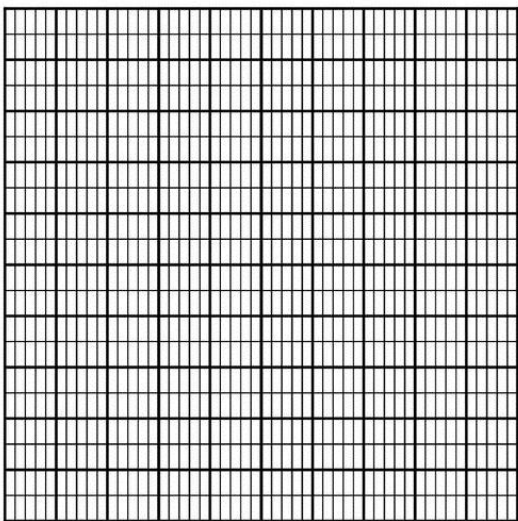
0.234



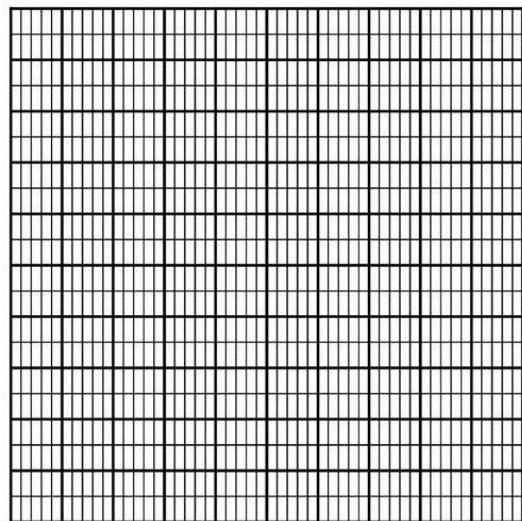
0.08



0.062



0.6



0.60