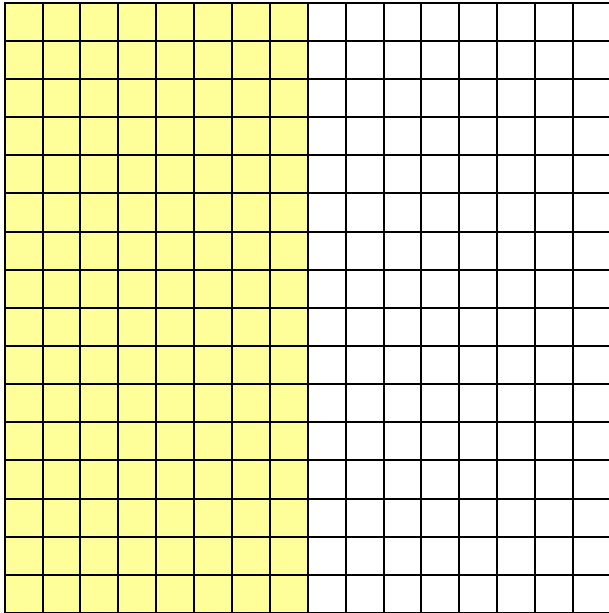
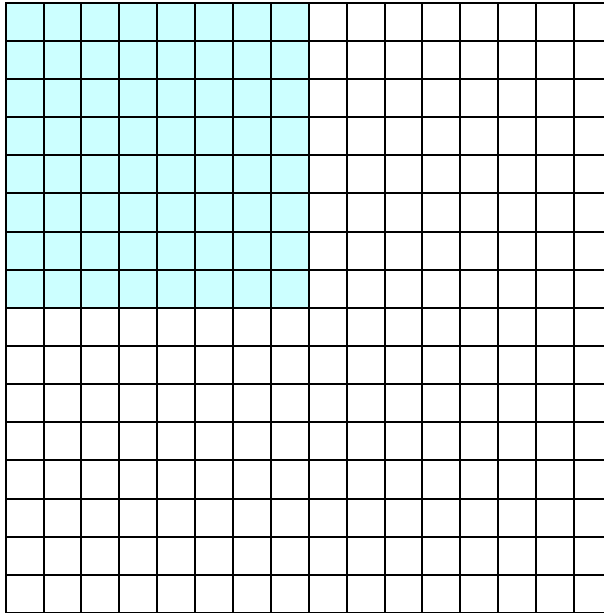


HOLD INFINITY IN YOUR HAND

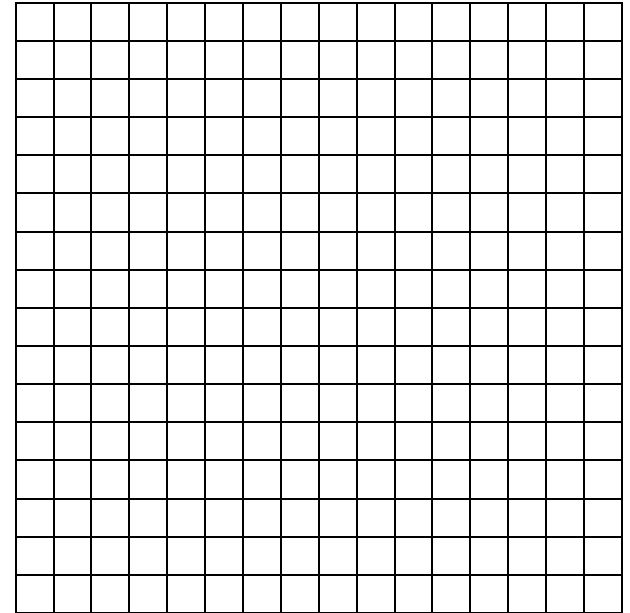
Shade to represent $1/2$



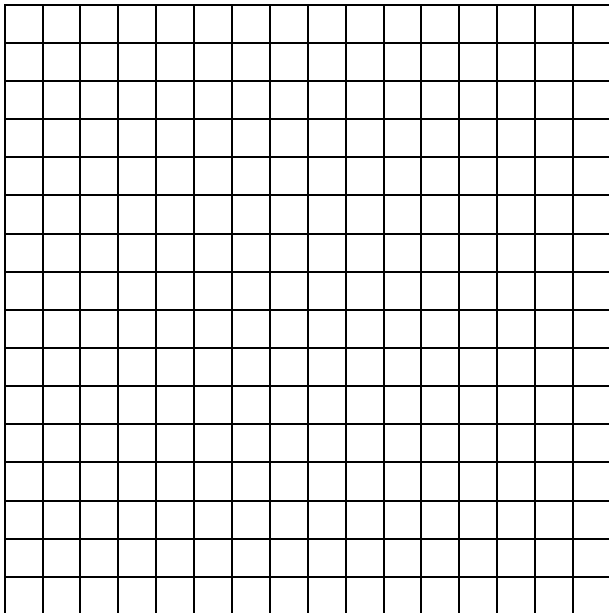
Shade to represent $1/4$



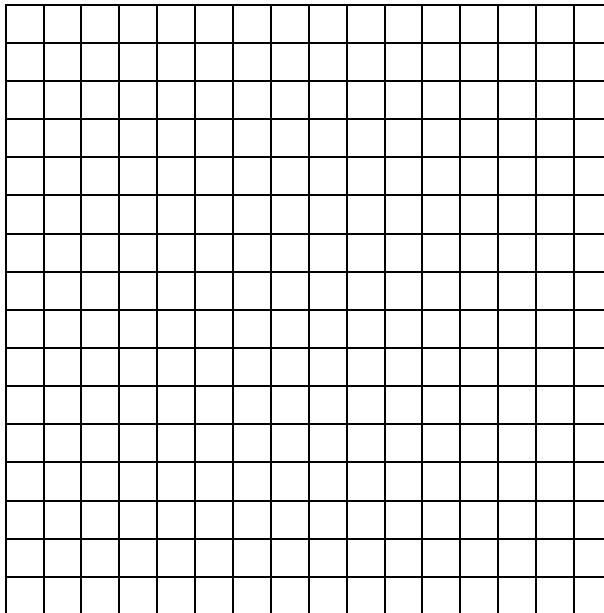
Shade to represent $1/8$



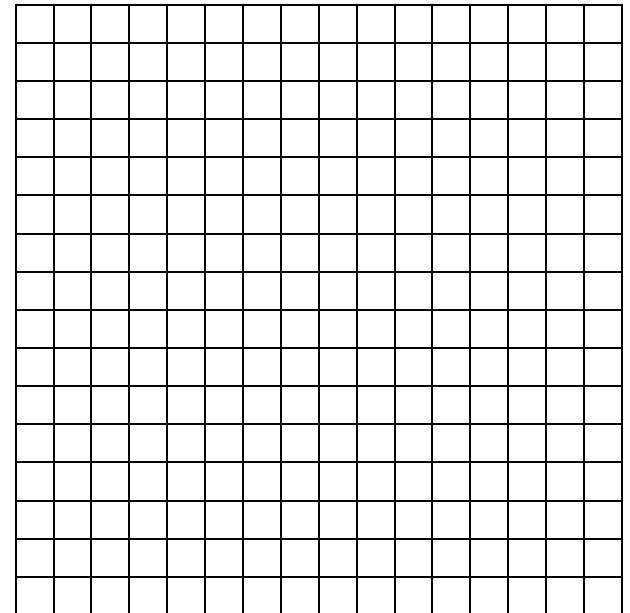
Shade to represent $1/16$



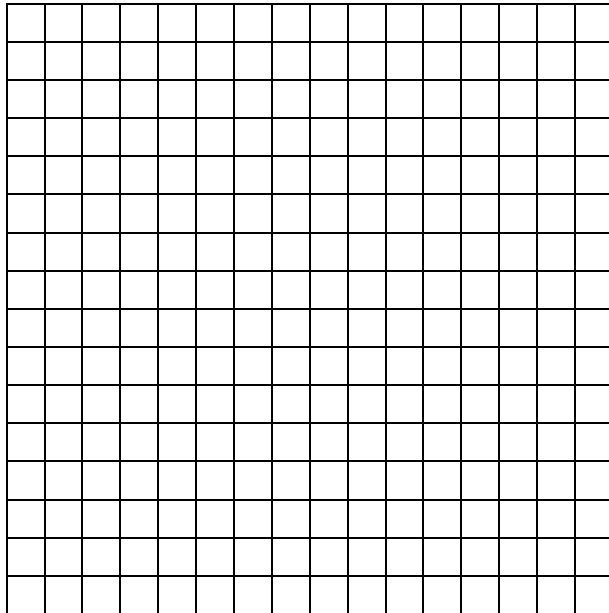
Shade to represent $1/32$



Shade to fit all fractions in this square



Shade every other square one colour.
Shade every other unshaded square another colour.
Keep repeating.



Keep dividing the square into triangles.
Shade using different colours.

