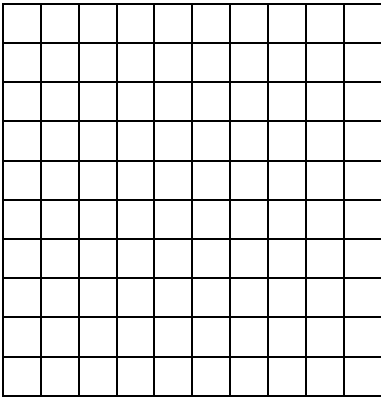


Percent squares

Name _____



Shade 25% of the square in blue.

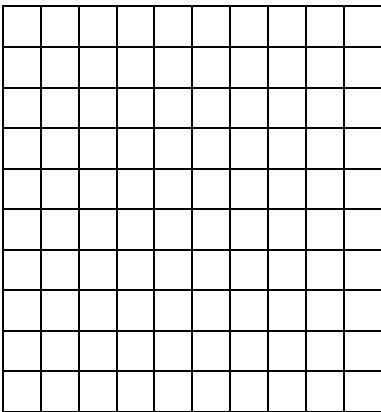
Rewrite as a fraction and simplify.

Shade 30% of the square in red.

Rewrite as a fraction and simplify.

What percentage is left?

Rewrite as a fraction and simplify.



Shade $\frac{1}{10}$ of the square in blue.

Rewrite as a percentage.

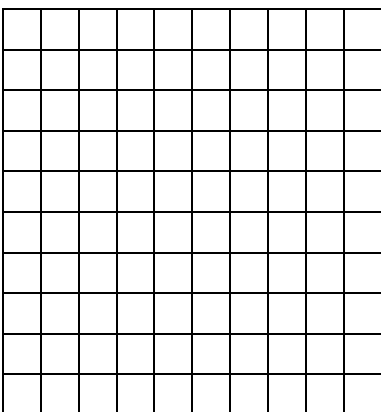
Shade $\frac{1}{5}$ of the square in red.

Rewrite as a percentage.

Shade $\frac{3}{10}$ of the square in yellow.

Rewrite as a percentage.

What fraction is left?



Shade 10% in red, rewrite as a fraction.

Shade 13% in blue, rewrite as a fraction.

Shade 22% in yellow, rewrite in a fraction.

Shade 48% in green, rewrite as a fraction.

What's left as a percentage?

As a fraction?