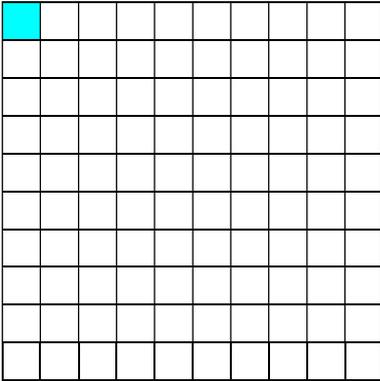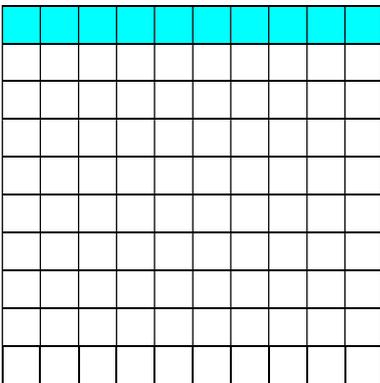# PECENTAGE SQUARES

**Remember:** Percentages like ratio, are relative measures, they are not absolute measures. 1% of a big box is bigger than 1% of a small box.
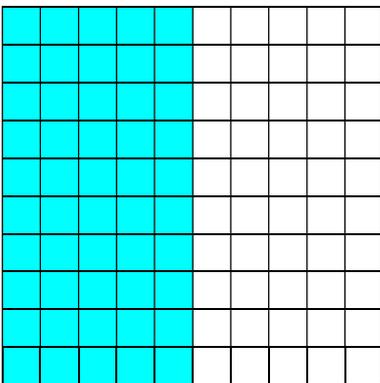
**1 %**

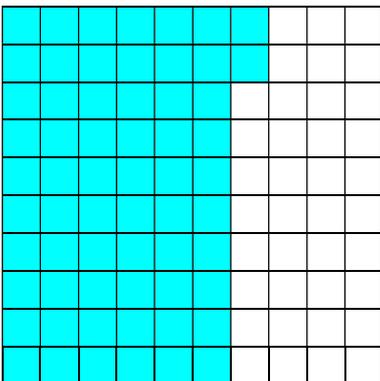Note: any single square could be shaded to represent 1%

**10 %**

Note: any ten squares could be shaded to represent 10%
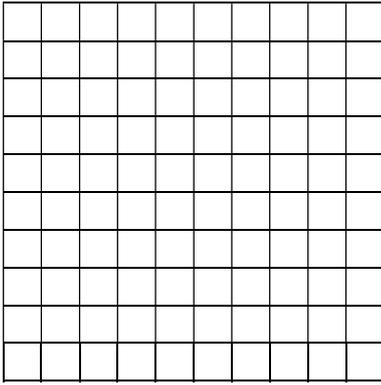
**50 %**

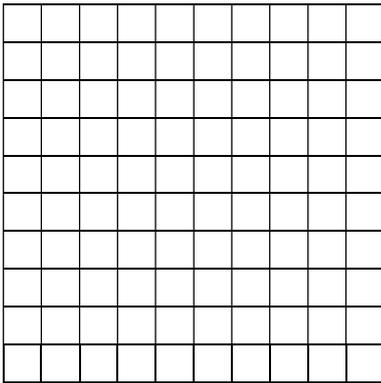Note: any fifty squares could be shaded to represent 50%

**62 %**

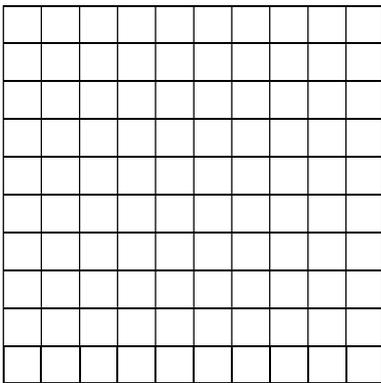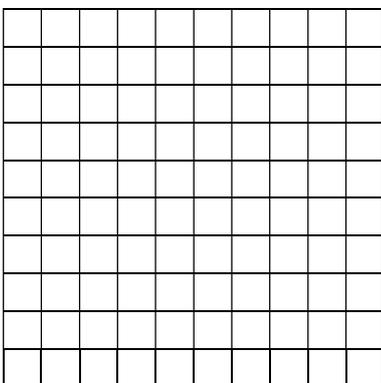Note: any sixty squares could be shaded to represent 62%

Shade in some squares and write what percentage they represent

%

Shade in some squares and write what percentage they represent

%

Shade in some squares and write what percentage they represent

%

Shade in some squares and write what percentage they represent

%