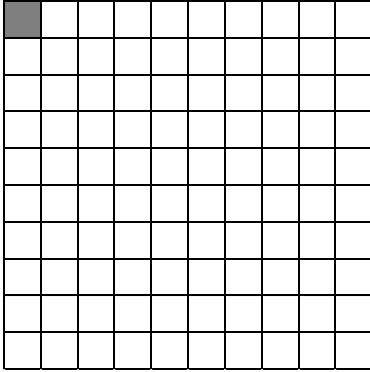


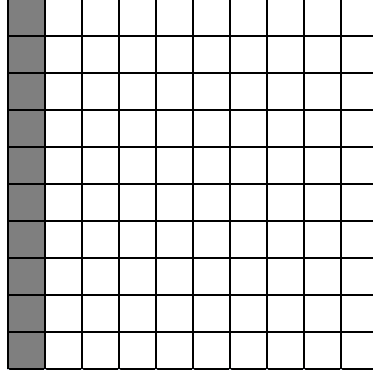
%%Percentage%%

Means: OUT OF ONE HUNDRED

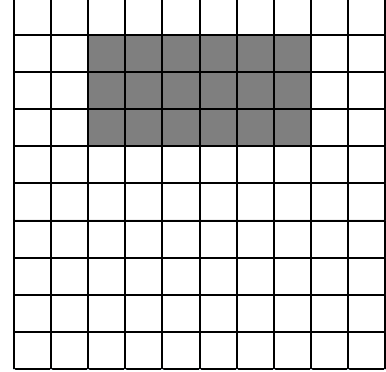
TASK 1: The shaded part of the three grids **below** represent 3 different percentages what do you think they could be?



$$\frac{\quad}{100} = \frac{\quad}{\quad} \%$$



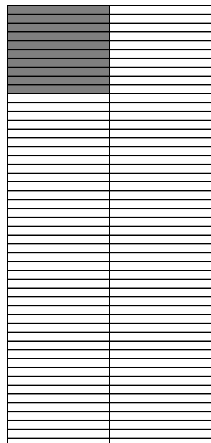
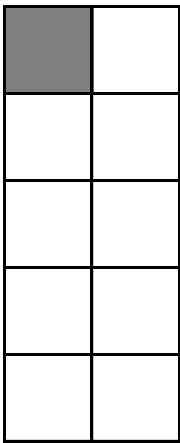
$$\frac{\quad}{100} = \frac{\quad}{\quad} \%$$



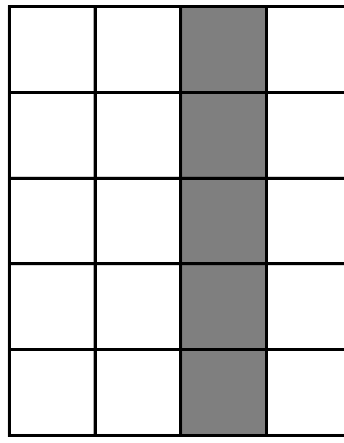
$$\frac{\quad}{100} = \frac{\quad}{\quad} \%$$

what do you do if its not out of 100?

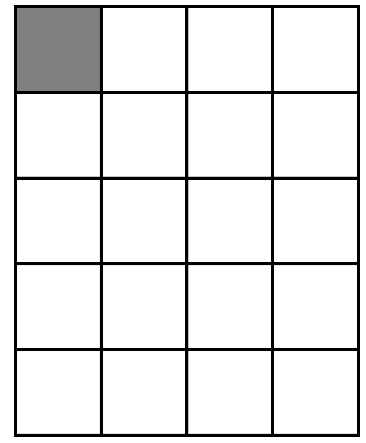
In this case we have to change the bottom number (denominator) of our fraction..... like the opposite of simplifying



$$\frac{\quad}{10} = \frac{\quad}{100} = \frac{\quad}{\quad} \%$$



$$\frac{\quad}{20} = \frac{\quad}{100} = \frac{\quad}{\quad} \%$$



$$\frac{\quad}{\quad} = \frac{\quad}{100} = \frac{\quad}{\quad} \%$$

When you have finished-check again. Have the answers ready for zoom at 10.20am!