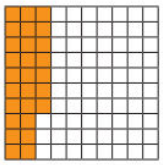
Friday Red Challenge

Here is a hundred square.



a) How many hundredths are shaded? ☐

b) How many more hundredths do you need to shade so that the whole hundred square is shaded? ☐

c) Complete the sentence.

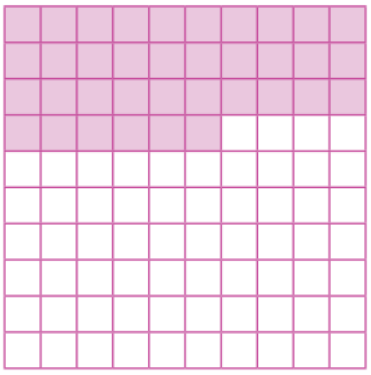
☐ hundredths + ☐ hundredths = 1 whole

a) shaded = _____ hundredths = $\frac{}{100}$

not shaded = _____ hundredths = $\frac{}{100}$

$\frac{}{100}$ + $\frac{}{100}$ = 1 whole

☐ . ☐ + ☐ . ☐ = 1



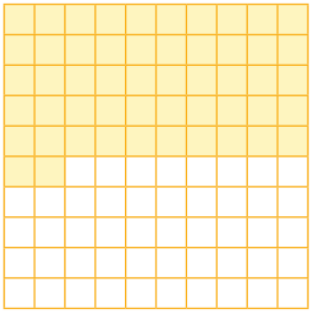
b) shaded = _____ hundredths = $\frac{}{100}$

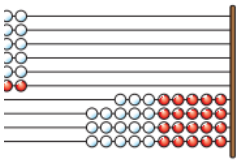
not shaded = _____ hundredths = $\frac{}{100}$

$\frac{}{100}$ + $\frac{}{100}$ = 1 whole

☐ . ☐ + ☐ . ☐ = 1

Here is a Rekenrek with 100 beads.





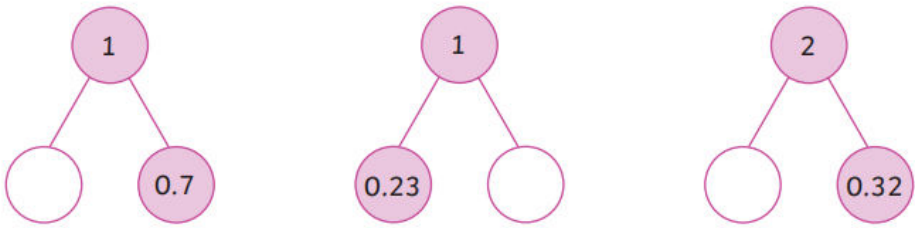
...dth of the whole.

a) ☐ ...dredths are on the left.

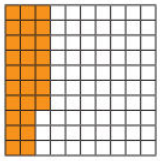
b) ☐ hundredths are on the right.

c) ☐ + ☐ = 1

Complete the part-whole models.



Here is a hundred square.



a) How many hundredths are shaded? ☐

b) How many more hundredths do you need to shade so that the whole hundred square is shaded? ☐

c) Complete the sentence.

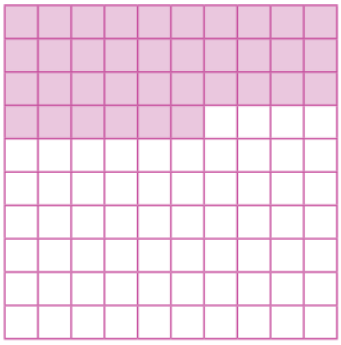
☐ hundredths + ☐ hundredths = 1 whole

a) shaded = _____ hundredths = $\frac{}{100}$

not shaded = _____ hundredths = $\frac{}{100}$

$\frac{}{100}$ + $\frac{}{100}$ = 1 whole

☐ . ☐ + ☐ . ☐ = 1



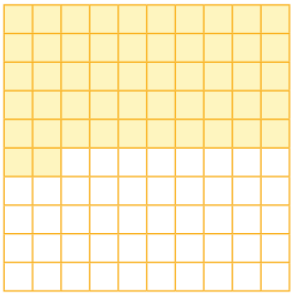
Friday Red Challenge

b) shaded = _____ hundredths = $\frac{\square}{100}$

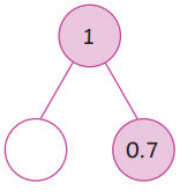
not shaded = _____ hundredths = $\frac{\square}{100}$

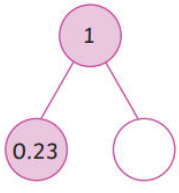
$\frac{\square}{100}$ + $\frac{\square}{100}$ = 1 whole

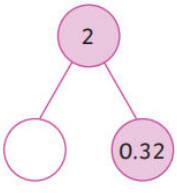
$\square . \square + \square . \square = 1$



Complete the part-whole models.

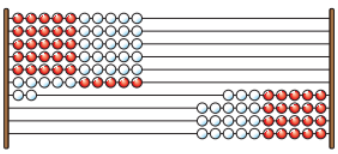






Here is a Rekenrek with 100 beads.

Each bead is one hundredth of the whole.



Complete the sentences.

a) $\square$ hundredths are on the left.

b) $\square$ hundredths are on the right.

c) $\square$ + $\square$ = 1