

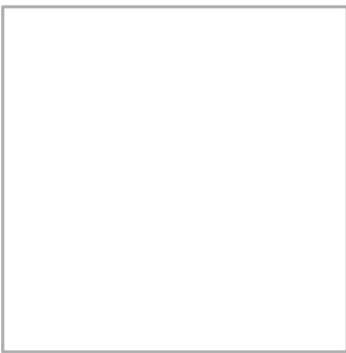
Changing a fraction with a denominator of 10 into an equivalent fraction with a denominator of 100

Connect

Equivalent fractions - partition strategy

I do

Change $\frac{4}{10}$ into an equivalent fraction with a denominator of 100

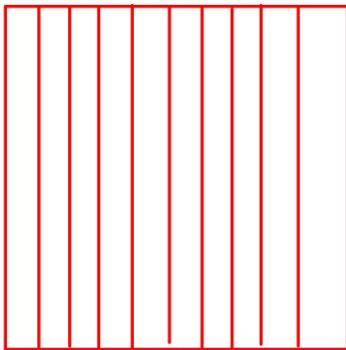


Sean has 7 dimes. How many pennies could he exchange them for?



We do

Change $3\frac{2}{10}$ into an equivalent fraction with a denominator of 100



Aliza has 2 dollars and 3 dimes.
How much money does she have in dollars and pennies?



**You do together
on whiteboard**

Write two equivalent fractions that represent what part of a dollar this represents - one with a denominator of 10 and one with a denominator of 100



**You do alone on
index card**

Change $4\frac{8}{10}$ into an equivalent fraction with a denominator of 100