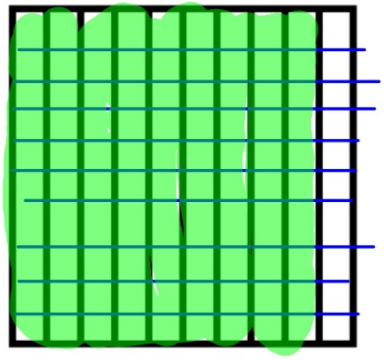
Adding a fraction with a denominator of 10 to a fraction with a denominator of 100

Connect

equiv. ✓

$\frac{9}{10} = \frac{90}{100}$



$\frac{2}{10} + \frac{9}{10} = \frac{11}{10}$

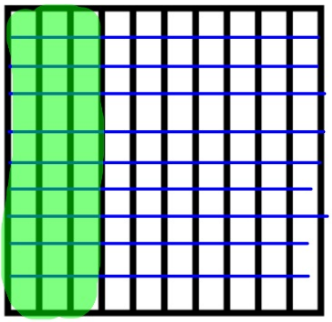
$\frac{31}{100} + \frac{25}{100} = \frac{56}{100}$

$\frac{2}{10} + \frac{31}{100} =$

I do

$2\frac{3}{10} + 5\frac{61}{100}$ ✓

$2\frac{30}{100} + 5\frac{61}{100} = 7\frac{91}{100}$



Annah has 5 dimes and 19 pennies. Use fractions to calculate what fraction of a dollar she has.

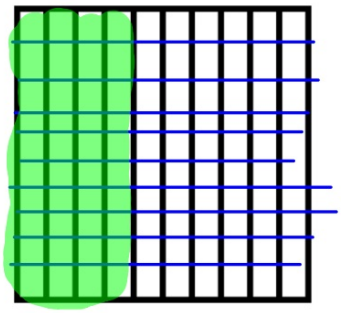
$\frac{5}{10} + \frac{19}{100} =$

$\frac{50}{100} + \frac{19}{100} = \frac{69}{100}$ dollar

We do

$4\frac{4}{10} + 6\frac{28}{100}$ can't add tenths to hundredths!

$4\frac{40}{100} + 6\frac{28}{100} = 10\frac{68}{100}$



Anaya has 6 dimes and 21 pennies. Use fractions to represent what fraction of a dollar she has.

dimes $\frac{6}{10}$ + pennies $\frac{21}{100}$

$\frac{60}{100} + \frac{21}{100} = \frac{81}{100}$

You do together on whiteboard

Write a sum of fractions that represents what fraction of a dollar is shown here.

You do alone on index card

$2\frac{7}{10} + 3\frac{44}{100} =$