

Converting Between a Fraction

Connect

Fractions and D

$$\frac{-2}{8} \leftrightarrow -2 \div 8$$

Saying Decimals C

.8
tenths

.27
hundredths

.123
thousandths

' + n tn tenths hth millionths

I do

Fraction To Dec

$$\left(\frac{2}{5}\right) =$$

$$\left(\frac{-9}{8}\right) =$$

Decimal to Fra

$$.48$$

$$-.625$$

We do

Fraction to Dec

$$\frac{25}{12}$$

$$-\frac{1}{20}$$

Decimal to Fra

$$.22$$

$$-.125$$

You do together
on whiteboard

$$-\frac{3}{16} \xrightarrow{\text{decimal}}$$

$$3.65 \xrightarrow{\text{fraction}}$$

"lowest
terms"
simplified

You do alone on
index card

$$\frac{13}{8} \xrightarrow{\text{decimal}}$$

$$-8.32 \xrightarrow{\text{fraction}}$$

"lowest terms"
simplified