

L Shirts

A closet has 20 shirts.

- $\frac{1}{5}$ of the shirts are dress shirts. How many dress shirts are in the closet?
- $\frac{1}{2}$ of the dress shirts are white. How many shirts are white dress shirts?
 - What fraction of the shirts in the closet are white dress shirts?
 - Write this fraction as a decimal.
- $\frac{1}{2}$ of the shirts are work shirts. How many work shirts are in the closet?
- The rest of the shirts in the closet are t-shirts. What fraction of the shirts are t-shirts?
 - Write this fraction as a decimal.

M Fractions and Decimals

Write each fraction as a decimal.

- A. $\frac{3}{10}$ B. $\frac{4}{5}$ C. $\frac{1}{2}$ D. $\frac{1}{4}$ E. $\frac{6}{8}$

Write each decimal as a fraction. Write each fraction in simplest form.

- A. .4 B. .75 C. 0.80 D. 0.2 E. 0.45