

Percentages and Fractions # 1.

1. Change the following percentages to fractions.
Reduce when possible.

a. 30%

$$\frac{30}{100} = \frac{3}{10}$$

b. 40%

$$— = —$$

c. 60%

$$— = —$$

d. 80%

$$— = —$$

e. 90%

$$— = —$$

f. 15%

$$\frac{15}{100} = \frac{3}{20}$$

g. 25%

$$— = —$$

h. 45%

$$— = —$$

i. 65%

$$— = —$$

j. 75%

$$— = —$$

k. 85%

$$— = —$$

l. 100%

$$— = —$$