



# Dividing by 10

One dollar is worth the same as ten dimes.

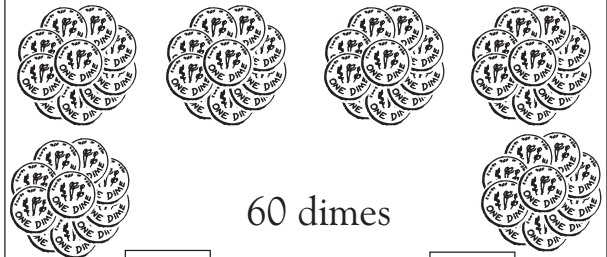


How many dollars are there?



30 dimes

$$\boxed{30} \div 10 = \$ \boxed{3}$$



60 dimes

$$\boxed{\phantom{00}} \div 10 = \$ \boxed{\phantom{00}}$$



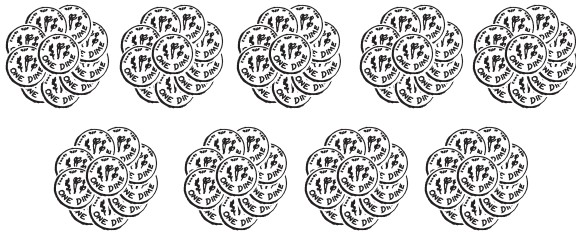
40 dimes

$$\boxed{\phantom{00}} \div 10 = \$ \boxed{\phantom{00}}$$



50 dimes

$$\boxed{\phantom{00}} \div 10 = \$ \boxed{\phantom{00}}$$



90 dimes

$$\boxed{\phantom{00}} \div 10 = \$ \boxed{\phantom{00}}$$



100 dimes

$$\boxed{\phantom{00}} \div 10 = \$ \boxed{\phantom{00}}$$



10 dimes

$$\boxed{\phantom{00}} \div 10 = \$ \boxed{\phantom{00}}$$



20 dimes

$$\boxed{\phantom{00}} \div 10 = \$ \boxed{\phantom{00}}$$



# Dividing by 10

One dollar is worth the same as ten dimes.

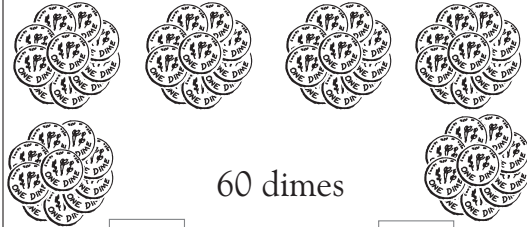


How many dollars are there?



30 dimes

$$\boxed{30} \div 10 = \$ \boxed{3}$$



60 dimes

$$\boxed{60} \div 10 = \$ \boxed{6}$$



40 dimes

$$\boxed{40} \div 10 = \$ \boxed{4}$$



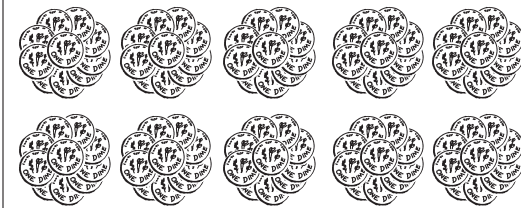
50 dimes

$$\boxed{50} \div 10 = \$ \boxed{5}$$



90 dimes

$$\boxed{90} \div 10 = \$ \boxed{9}$$



100 dimes

$$\boxed{100} \div 10 = \$ \boxed{10}$$



10 dimes

$$\boxed{10} \div 10 = \$ \boxed{1}$$



20 dimes

$$\boxed{20} \div 10 = \$ \boxed{2}$$