

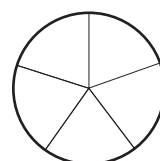
Pretvori dijeljenje u razlomak, razlomak u dekadski razlomak, pa zatim napiši kao decimalni broj. Oboji zatim pripadajući dio kruga.

Primjer:

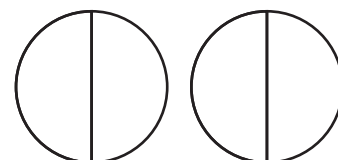
$$1 : 2 = \frac{1}{2} = \frac{1}{2} \cdot \frac{5}{5} = \frac{5}{10} = 0,5$$



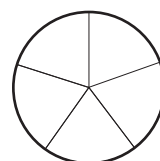
$$2 : 5 = \text{---} = \text{---} \cdot \text{---} = \text{---} =$$



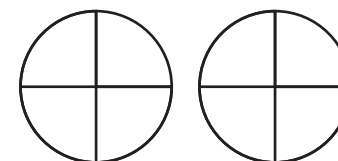
$$3 : 2 = \text{---} = \text{---} \cdot \text{---} = \text{---} =$$



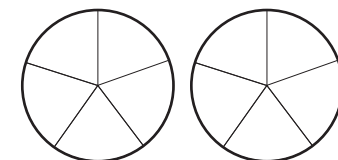
$$4 : 5 = \text{---} = \text{---} \cdot \text{---} = \text{---} =$$



$$6 : 4 = \text{---} = \text{---} \cdot \text{---} = \text{---} =$$



$$8 : 5 = \text{---} = \text{---} \cdot \text{---} = \text{---} =$$



$$9 : 5 = \text{---} = \text{---} \cdot \text{---} = \text{---} =$$

