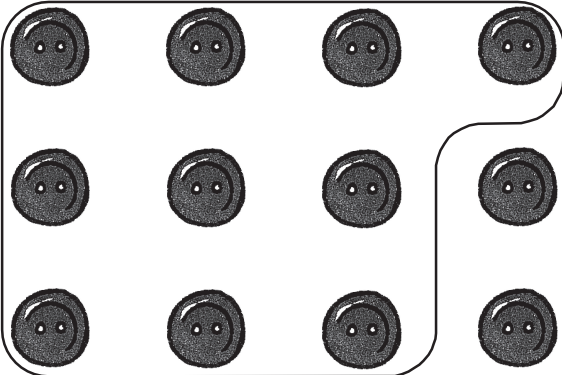


# Finding 10s



Ring 10 items, and write the numbers.

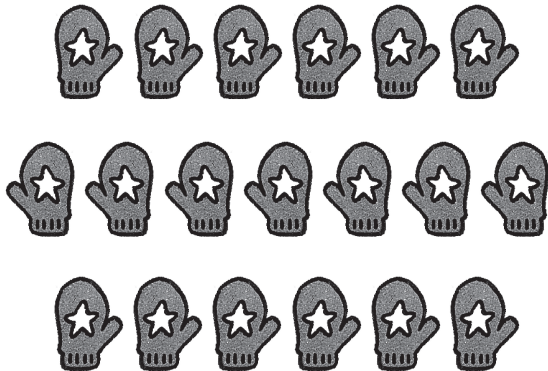
$$12 = \boxed{10} + \boxed{2}$$



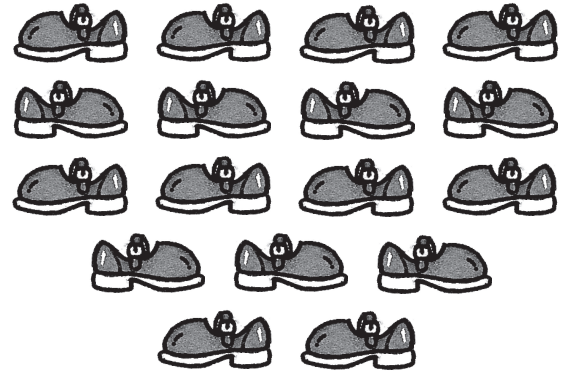
$$16 = \boxed{\phantom{00}} + \boxed{\phantom{00}}$$



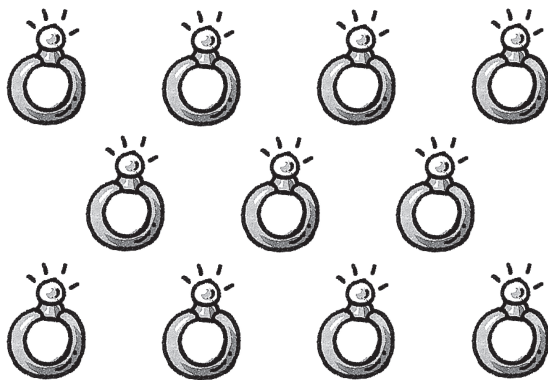
$$19 = \boxed{\phantom{00}} + \boxed{\phantom{00}}$$



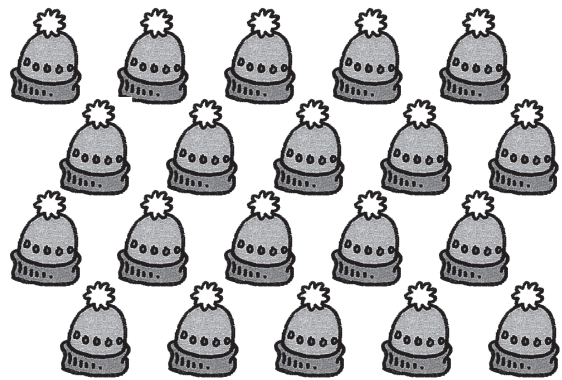
$$17 = \boxed{\phantom{00}} + \boxed{\phantom{00}}$$



$$11 = \boxed{\phantom{00}} + \boxed{\phantom{00}}$$



$$20 = \boxed{\phantom{00}} + \boxed{\phantom{00}}$$

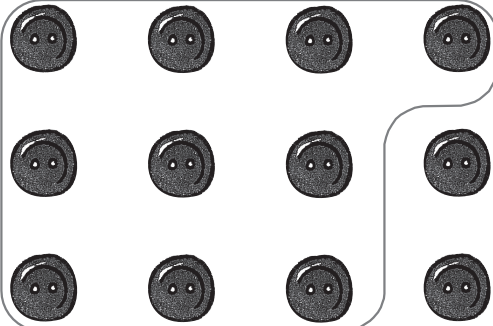


# Finding 10s

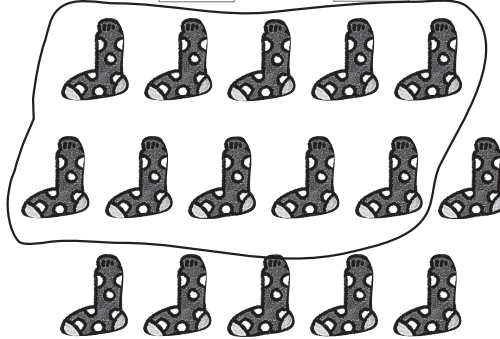


Ring 10 items, and write the numbers.

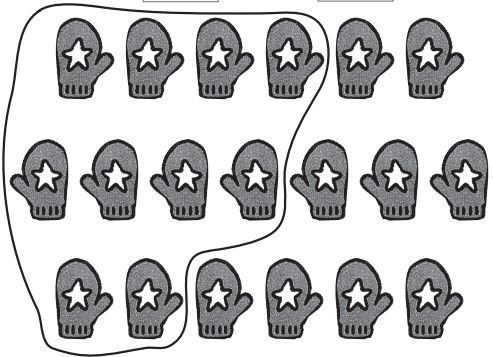
$$12 = 10 + 2$$



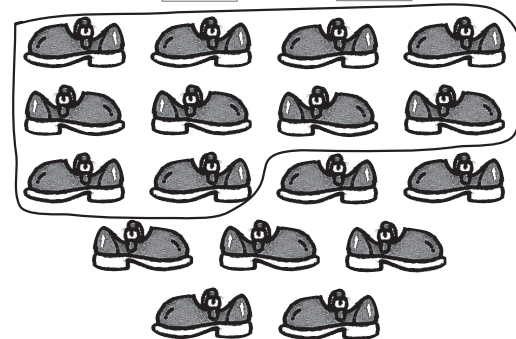
$$16 = 10 + 6$$



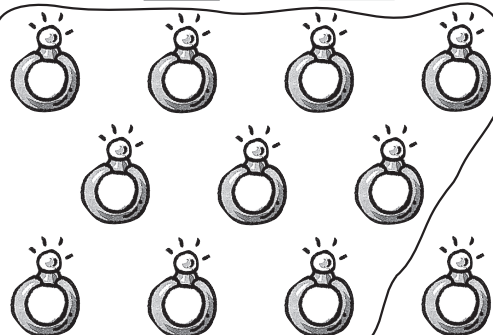
$$19 = 10 + 9$$



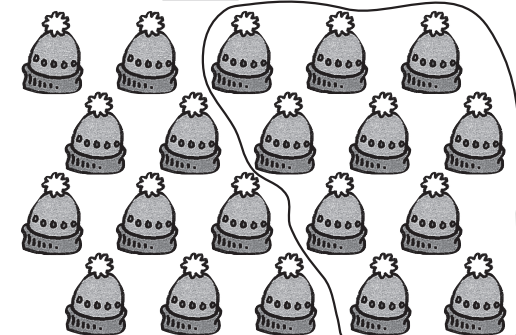
$$17 = 10 + 7$$



$$11 = 10 + 1$$



$$20 = 10 + 10$$



Make sure that each drawn ring does actually enclose 10 objects.  
If children ring any number of objects other than 10, they will arrive  
at an incorrect answer.