

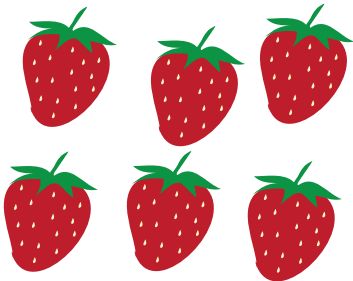
# Prime Numbers VS. Composite Numbers

A prime number is a whole number that can only be divided evenly by 1 or itself.

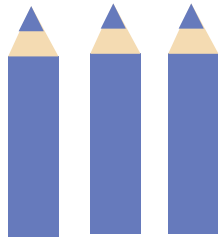
A composite number is a whole number that can be divided evenly by at least one number other than 1 and itself.

Look at the objects in the boxes below. Write "P" if the number of objects in the box is a prime number and "C" if the number of objects is a composite number. See the example.

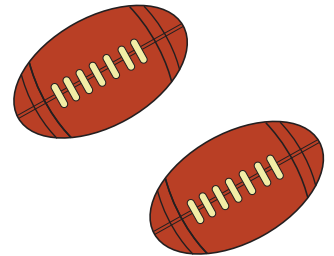
C



P



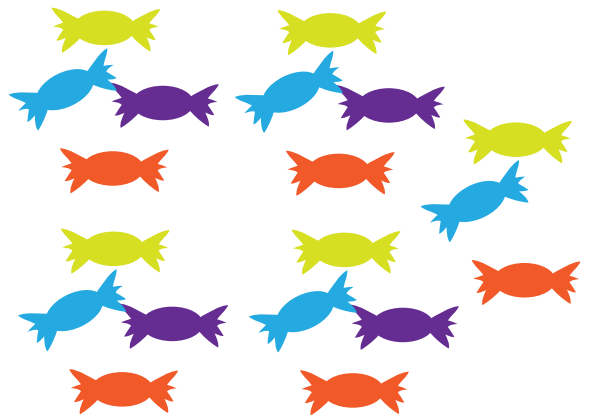
P



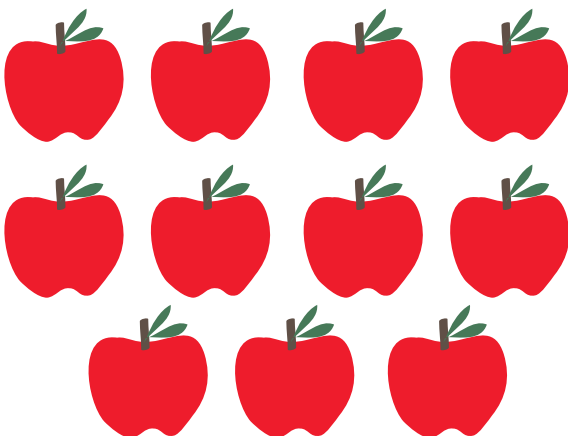
P



P



P



C

