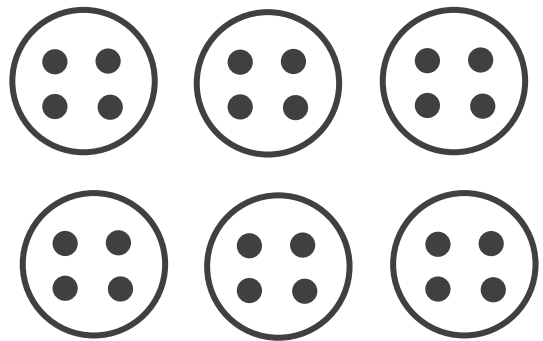


$$24 \div 6$$

24 separated into 6 equal groups

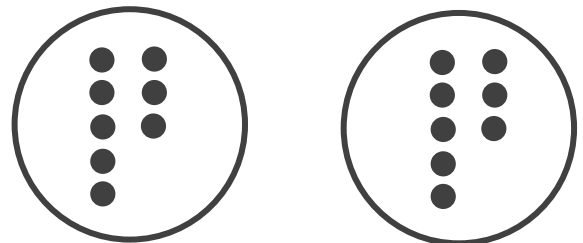
I have 24 apples. I want to place the same number in each of 6 baskets.



$$16 \div 2$$

$$2 \overline{) 16}$$

16 separated into 2 same sized groups



$$28 \div 4$$

28 separated into 4
equal groups

$$4 \overline{) 28}$$

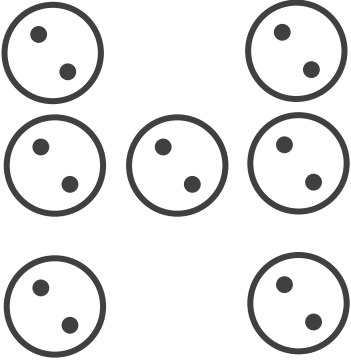
I have twenty-eight
eggs. I want to give
each of my 4 neighbors
the same number of
eggs.

$$18 \div 6$$

18 separated into 6
equal groups

$$6 \overline{) 18}$$

I have eighteen roses.
I'd like to put the same
number in each of my
six vases.

<p>14 separated into 7 equal groups</p>	$7 \overline{) 14}$
<p>Jackson sees the same number of birds at each of his seven feeders. There are fourteen birds in all.</p>	 <p>The diagram shows seven circular feeders arranged in two columns of three with one feeder in the middle. Each feeder contains two small black dots representing birds.</p>
<p>14 separated into 2 equal groups</p>	$2 \overline{) 14}$
<p>Jackson sees the same number of birds at each of his two feeders. There are fourteen birds in all.</p>	$14 \div 2$