



Here is an equation.

$$\text{circle} + \text{square} = 12$$

Find six possible pairs of values for the circle and square.

Here is another equation.

$$x + y = 12$$

Find six possible pairs of values for  $x$  and  $y$ .

$x$						
$y$						

$a$  and  $b$  are variables:

$$a + b = 6$$

There are lots of possible solutions to  
This equation.

Find 5 different possible integer  
values for  $a$  and  $b$ .

$a$	$b$