










## Division by Skip Counting - Full Picture Set to Division Expression





**1**

 27	 24	 21
 18	 15	 12
 9	 6	 3

What division shows how many tricycles would have 27 wheels total?

A	B
$3 \div 27$	$27 \div 3$









**2**

 12	 9
 6	 3

What division shows how many tricycles would have 12 wheels total?

A	B
$12 \div 3$	$3 \div 12$








**3**

 24	 21	 18
 15	 12	 9
 6	 3	

What division shows how many tricycles would have 24 wheels total?

A	B
$3 \div 24$	$24 \div 3$




**4**

 21	 18	 15
 12	 9	 6
 3		

What division shows how many clovers would have 21 leaves total?

A	B
$21 \div 3$	$3 \div 21$









**5**

 9	 6
 3	

What division shows how many tricycles would have 9 wheels total?

A	B
$3 \div 9$	$9 \div 3$





**6**

 24	 21	 18
 15	 12	 9
 6	 3	

What division shows how many clovers would have 24 leaves total?

A	B
$24 \div 3$	$3 \div 24$








**7**

 12	 9
 6	 3

What division shows how many clovers would have 12 leaves total?

A	B
$12 \div 3$	$3 \div 12$

**8**

 21	 18	 15
 12	 9	 6
 3		

What division shows how many tricycles would have 21 wheels total?

A	B
$21 \div 3$	$3 \div 21$