
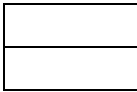
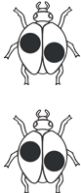
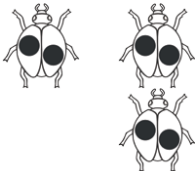
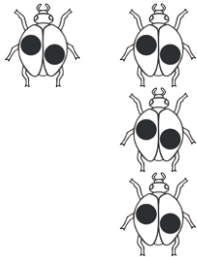
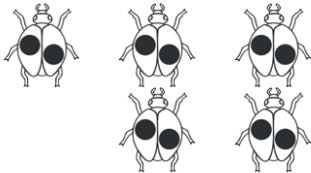







	As a repeated addition	In a bar diagram	As a multiplication
<p>1 ladybird has 2 spots.</p> 	1		$1 \times 2 = 2$
<p>How many spots do 2 ladybirds have?</p> 	$2 + 2 =$		$2 \times 2 =$
<p>How many spots do 3 ladybirds have?</p> 			$3 \times 2 =$
<p>How many spots do 4 ladybirds have?</p> 			$4 \times 2 =$
<p>How many spots do 5 ladybirds have?</p> 			$5 \times 2 =$
<p>1 flower has 5 petals.</p> 			$1 \times 5 =$
<p>How many petals do 2 flowers have?</p>			$2 \times 5 =$

			
<p>How many petals do 3 flowers have?</p> 	$5 + 5 + 5 =$		$3 \times 5 =$
<p>How many petals do 4 flowers have?</p> 	$5 + 5 + 5 + 5 =$		$4 \times 5 =$
<p>How many petals do 5 flowers have?</p> 	$5 + 5 + 5 + 5 + 5 =$		$5 \times 5 =$

**Challenge:**

Represent the problems as a repeated addition, bar diagram and multiplication

1. Each clover has 3 leaves. How many leaves would be on 3 clovers?
2. There are 7 bikes. How many wheels are there?
3. Each bag of fruit contains 6 oranges. How many oranges are there in 10 bags?