

Ladybug Play Dough Counting Mats




By
PreKinders.com
Graphics by istock



**There was I
ladybug
crawling on
the leaf.**

2

A large, vibrant green leaf with serrated edges is shown against a white background. The leaf is covered in numerous small, clear water droplets of varying sizes, which are reflecting light and giving the leaf a fresh, dewy appearance. The veins of the leaf are clearly visible, creating a network of lines across its surface.


There were 2
ladybugs
crawling on
the leaf.

3

A large, vibrant green leaf with serrated edges is shown against a white background. The leaf is covered in numerous small, clear water droplets of varying sizes, which are reflecting light and giving the leaf a fresh, dewy appearance. The veins of the leaf are clearly visible, creating a complex network of lines across its surface.


There were 3
ladybugs
crawling on
the leaf.

4

A large, vibrant green leaf with serrated edges is shown, covered in numerous clear water droplets of varying sizes. The leaf's veins are clearly visible, and the background is plain white.


There were 4
ladybugs
crawling on
the leaf.

5

A large, vibrant green leaf with serrated edges is shown against a white background. The leaf is covered in numerous small, clear water droplets of varying sizes, which are scattered across its surface, particularly along the veins. The leaf's veins are clearly visible, creating a network of light green lines.

There were 5
ladybugs
crawling on
the leaf.

6


A large, vibrant green leaf with serrated edges is shown against a white background. The leaf is covered in numerous small, clear water droplets of varying sizes, which are reflecting light and giving the leaf a fresh, dewy appearance. The veins of the leaf are clearly visible, creating a complex network of lines across its surface.

There were 6
ladybugs
crawling on
the leaf.

7


There were 7
ladybugs
crawling on
the leaf.

8

A large, vibrant green leaf with serrated edges is shown against a white background. The leaf is covered in numerous small, clear water droplets of varying sizes, which are reflecting light and giving the leaf a glossy appearance. The veins of the leaf are clearly visible, creating a network of lines across its surface.


There were 8
ladybugs
crawling on
the leaf.

q

A large, vibrant green leaf with serrated edges is shown against a white background. The leaf is covered in numerous small, clear water droplets of varying sizes, which are scattered across its surface, particularly along the veins. The leaf's veins are clearly visible, creating a network of light green lines. The overall appearance is fresh and dewy.

There were 9
ladybugs
crawling on
the leaf.

10

A large, vibrant green leaf with serrated edges is shown against a white background. The leaf is covered in numerous small, clear water droplets of varying sizes, which are scattered across its surface, particularly along the veins. The leaf's veins are a lighter green color, creating a network across the darker green leaf blade.

There were 10
ladybugs
crawling on
the leaf.