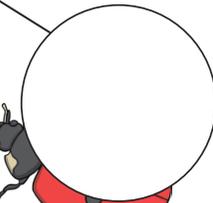
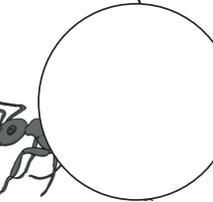
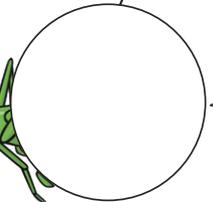
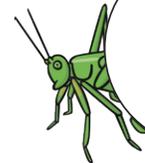
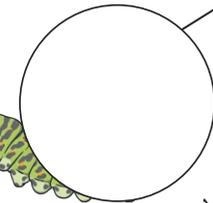
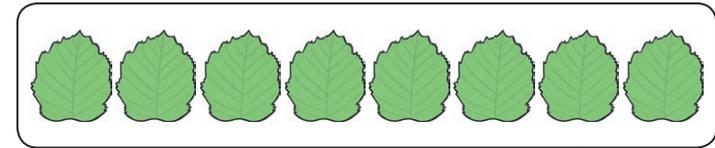
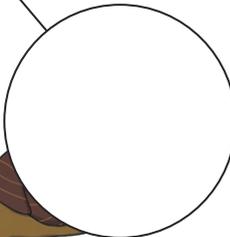
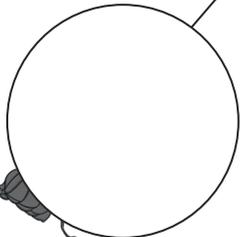
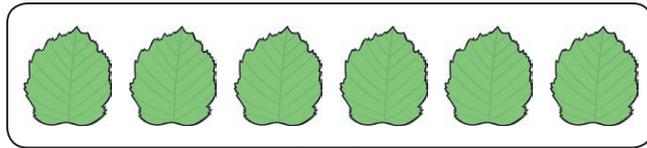
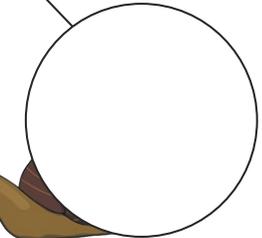
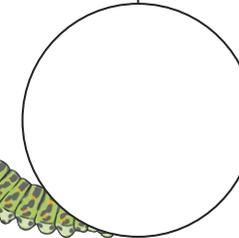
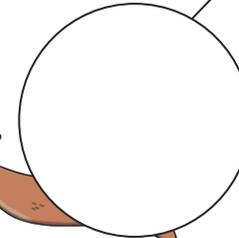
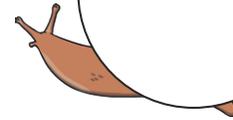
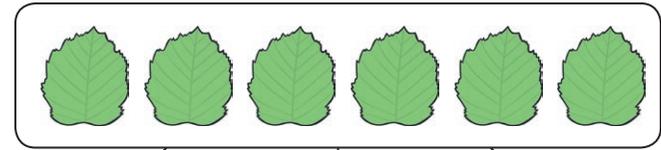
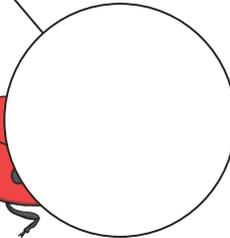
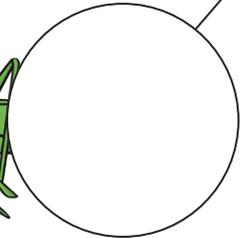
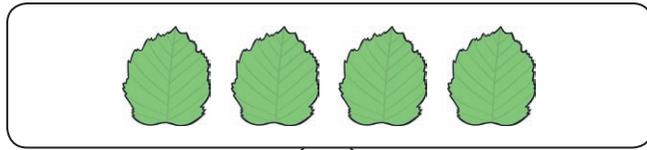


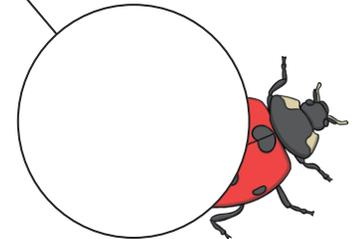
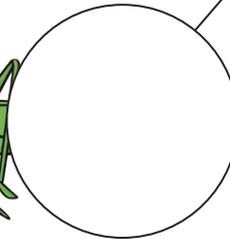
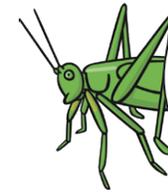
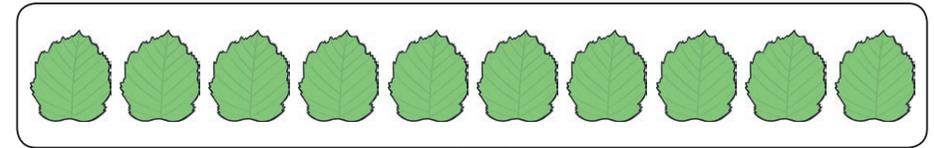
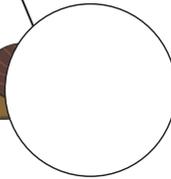
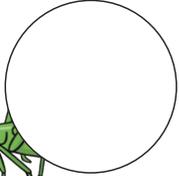
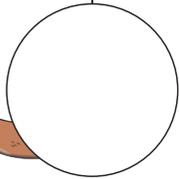
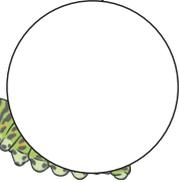
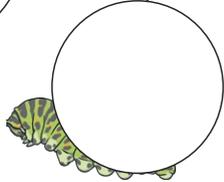
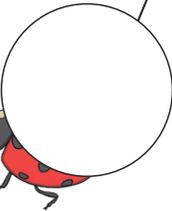
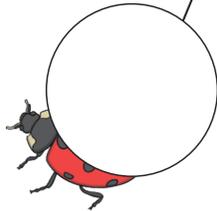
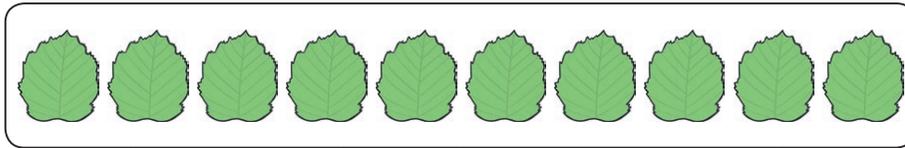
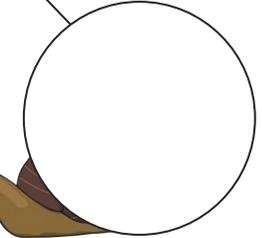
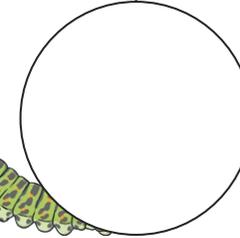
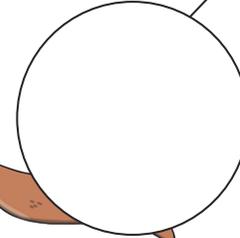
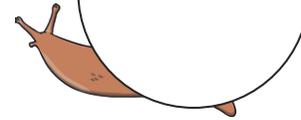
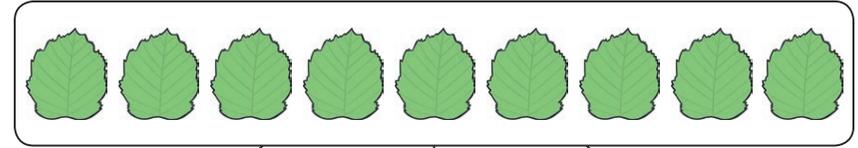
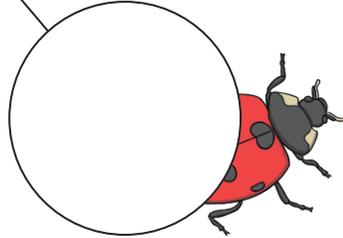
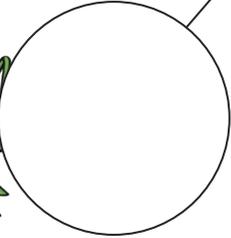
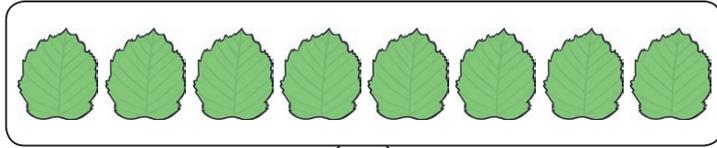
# Feeding the Minibeasts

Can you share the leaves equally between the minibeasts? Write the number of leaves in each circle.



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# Feeding the Minibeasts

Can you share the leaves equally between the minibeasts? Write the number of leaves in each circle.

A box containing 12 leaves. Lines connect the box to three empty circles. A caterpillar is positioned near the first circle, a grasshopper near the second, an ant near the third, and a ladybug near the fourth.

A box containing 12 leaves. Lines connect the box to three empty circles. A snail is positioned near the first circle, a caterpillar near the second, and another snail near the third.

A box containing 12 leaves. Lines connect the box to two empty circles. A grasshopper is positioned near the first circle and a ladybug near the second.

A box containing 12 leaves. Lines connect the box to five empty circles. An ant is positioned near the first circle, a snail near the second, a caterpillar near the third, another snail near the fourth, and a grasshopper near the fifth.