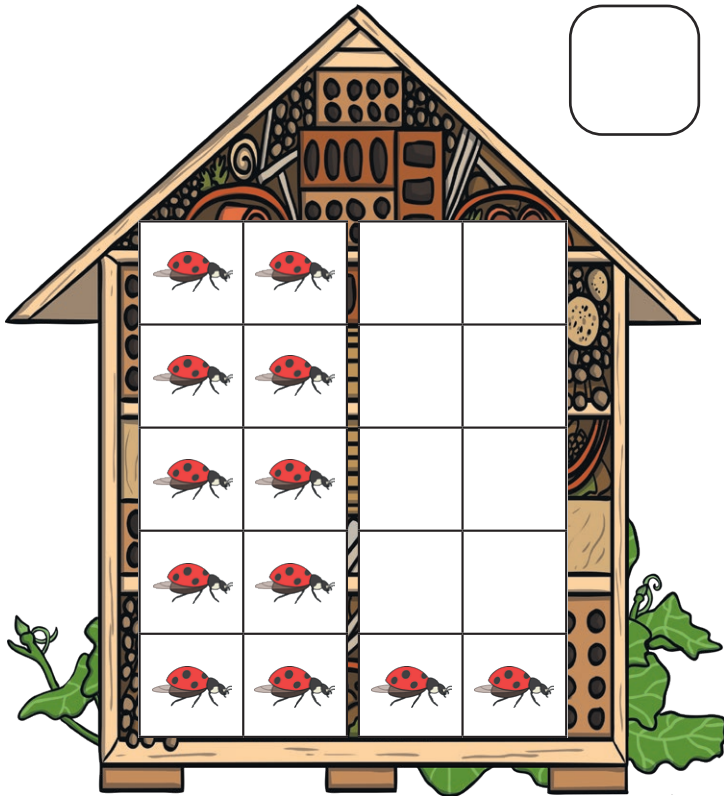
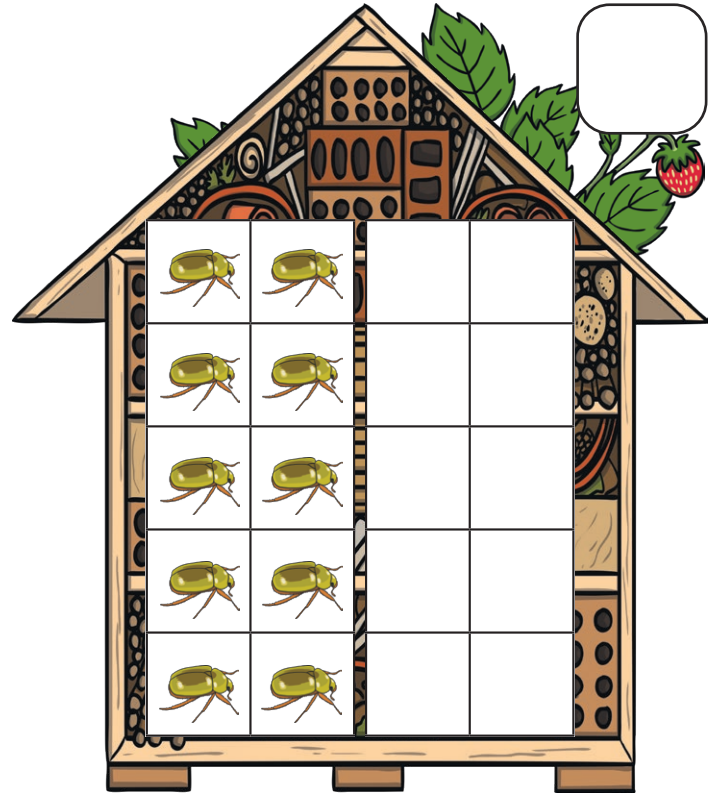


# Minibeast Hotels Counting to 20

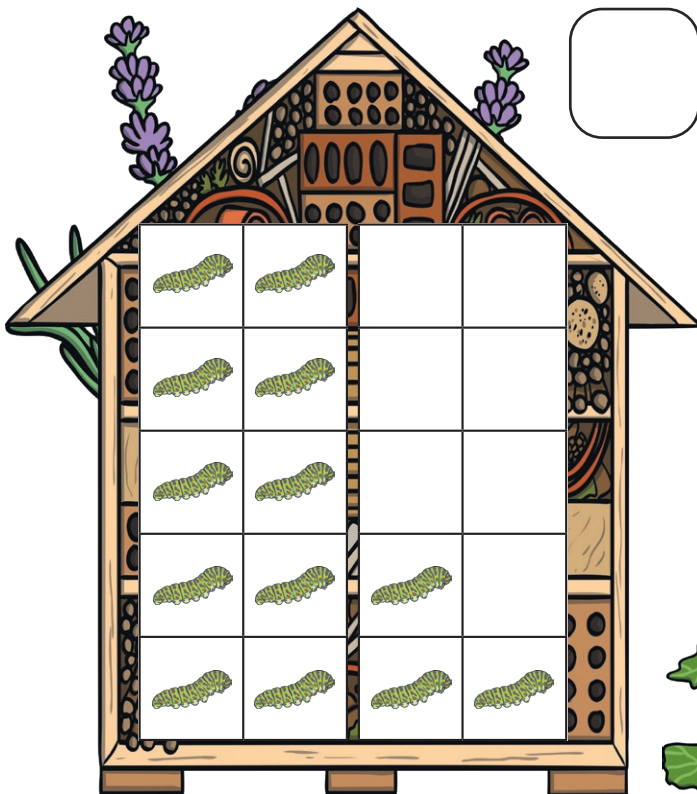
How many minibeasts are in each hotel? Use the ten-frames to help you count the minibeasts. Then, write the total in the box.



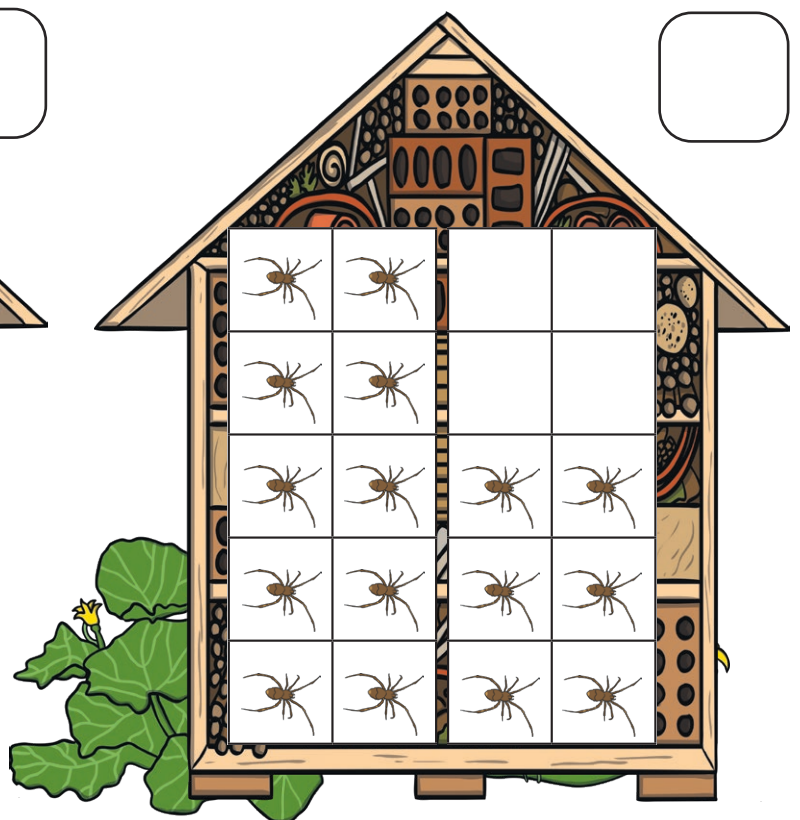
A house-shaped minibeast hotel with a ten-frame inside. The ten-frame has 10 cells, with 10 ladybugs arranged in two columns of five. To the right of the house is an empty rounded square box for the total count.



A house-shaped minibeast hotel with a ten-frame inside. The ten-frame has 10 cells, with 10 beetles arranged in two columns of five. To the right of the house is an empty rounded square box for the total count.

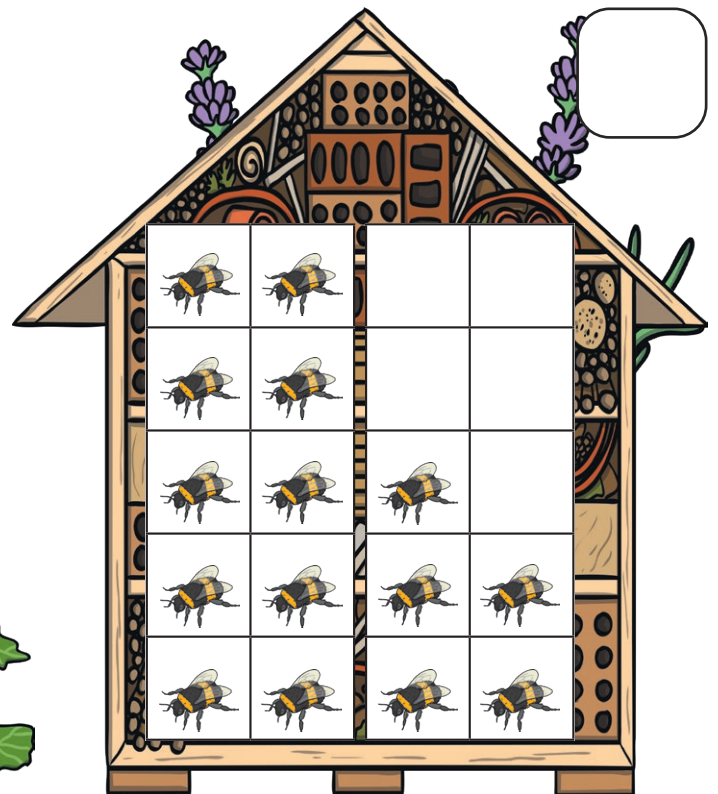
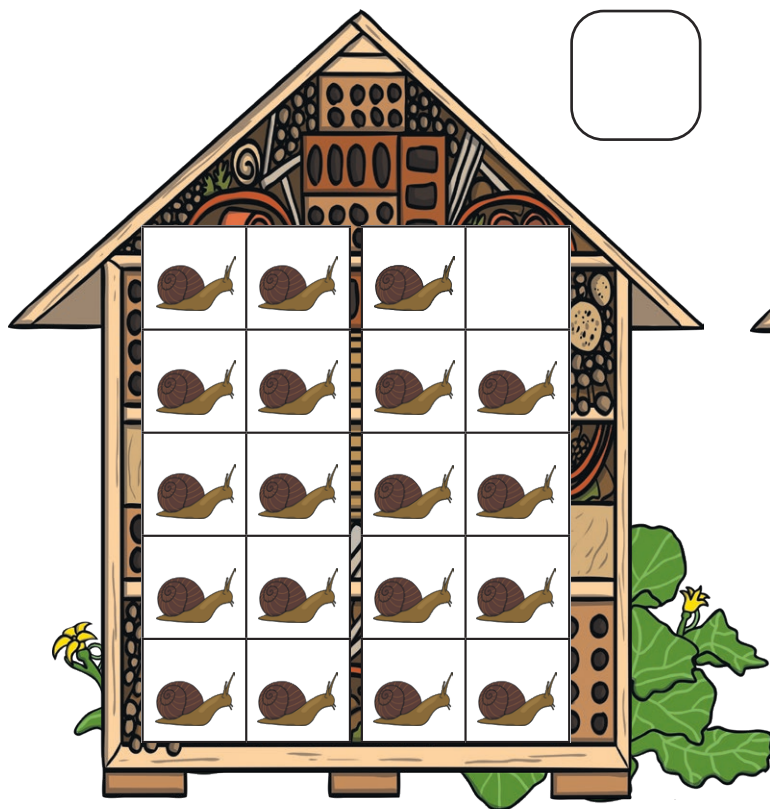
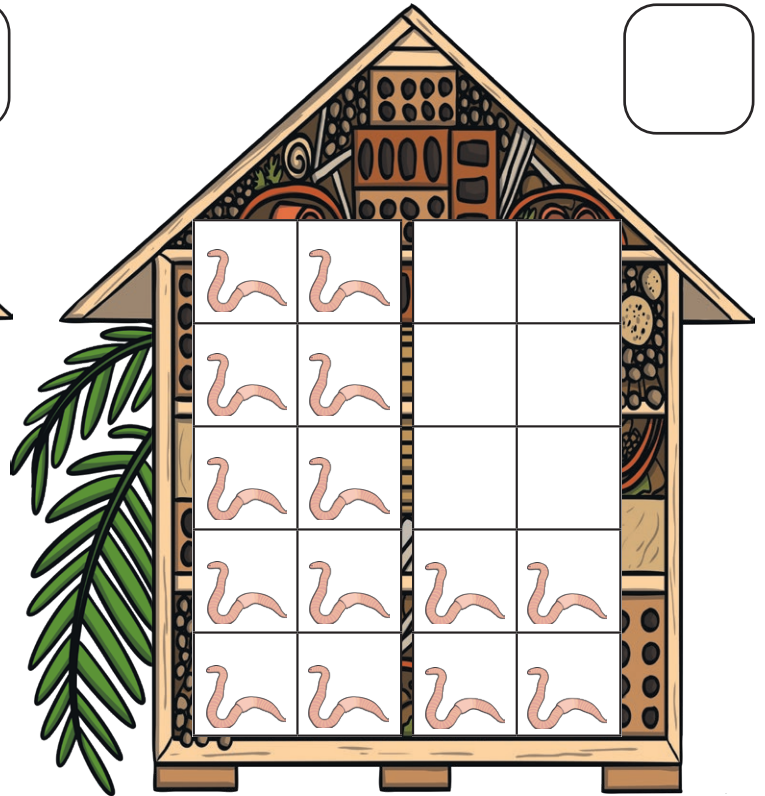
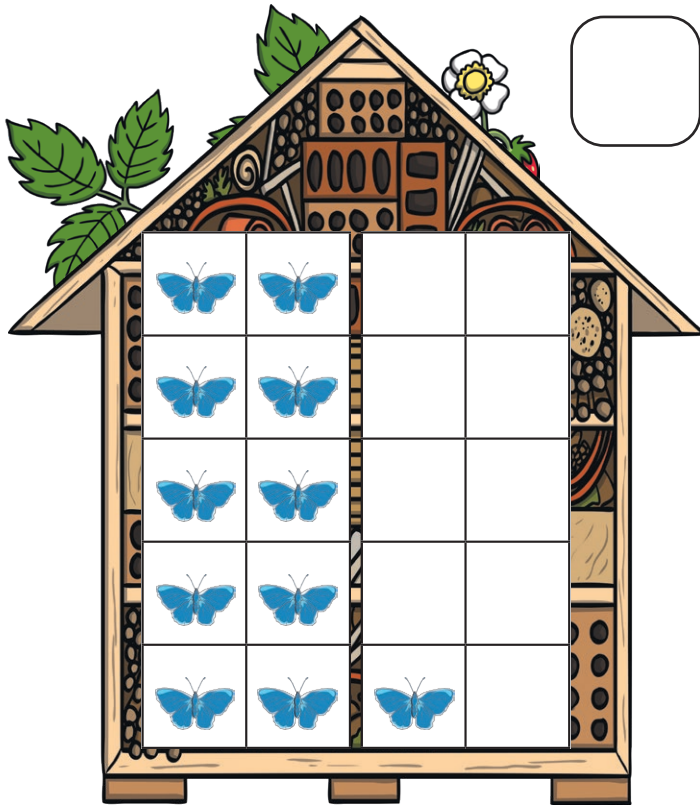


A house-shaped minibeast hotel with a ten-frame inside. The ten-frame has 10 cells, with 10 caterpillars arranged in two columns of five. To the right of the house is an empty rounded square box for the total count.



A house-shaped minibeast hotel with a ten-frame inside. The ten-frame has 10 cells, with 10 spiders arranged in two columns of five. To the right of the house is an empty rounded square box for the total count.

# Minibeast Hotels Counting to 20



# Minibeast Hotels Counting to 20

The image shows four minibeast hotels arranged in a 2x2 grid. Each hotel is a wooden house with a gabled roof and a chimney. The windows are arranged in a 5x4 grid. The first hotel (top-left) contains 12 snails in the windows. The second hotel (top-right) contains 10 spiders. The third hotel (bottom-left) contains 20 ladybugs. The fourth hotel (bottom-right) contains 15 butterflies. Each hotel has a blank box next to it for the total count.

|    |    |    |    |
|----|----|----|----|
| 12 | 10 | 20 | 15 |
|----|----|----|----|