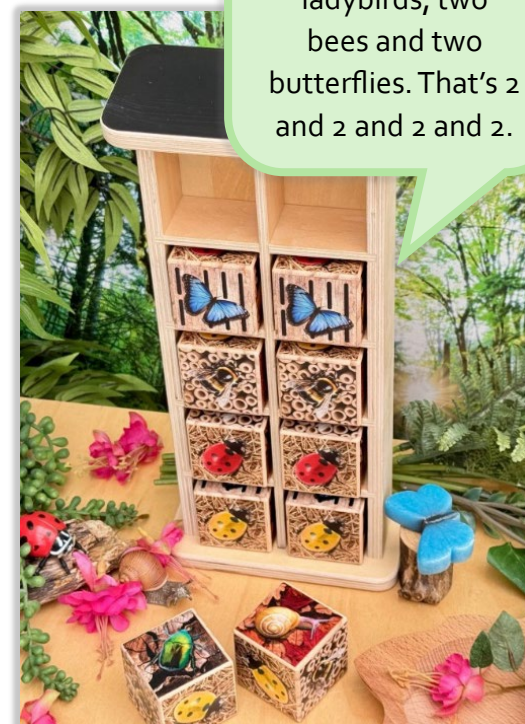


Bug Hotel 10-Frame

YD1251

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I wonder how many red and yellow ladybirds there are?

How many are there altogether?

7 and 3 make 10.

Now there's one more red ladybird and one less yellow ladybird – but there are still ten altogether.



Are there more beetles or bees?

We can make 10 with 4 and 2 and 2 and 2.

Which bugs are there the same number of?



There's one extra ladybird by itself, so 5 must be an odd number.

Five ladybirds are in the bug hotel. One spots a tasty aphid and flies off – how many are left?

There are five ladybirds in the hotel – can you find the number 5 pebble?

Mathematical vocabulary

count, how many, double, one more, one less, compare, more, less, odd, even, numeral, number order, add, subtract, turn, rotate, symmetrical, repeating pattern