

Bliss Butterflies



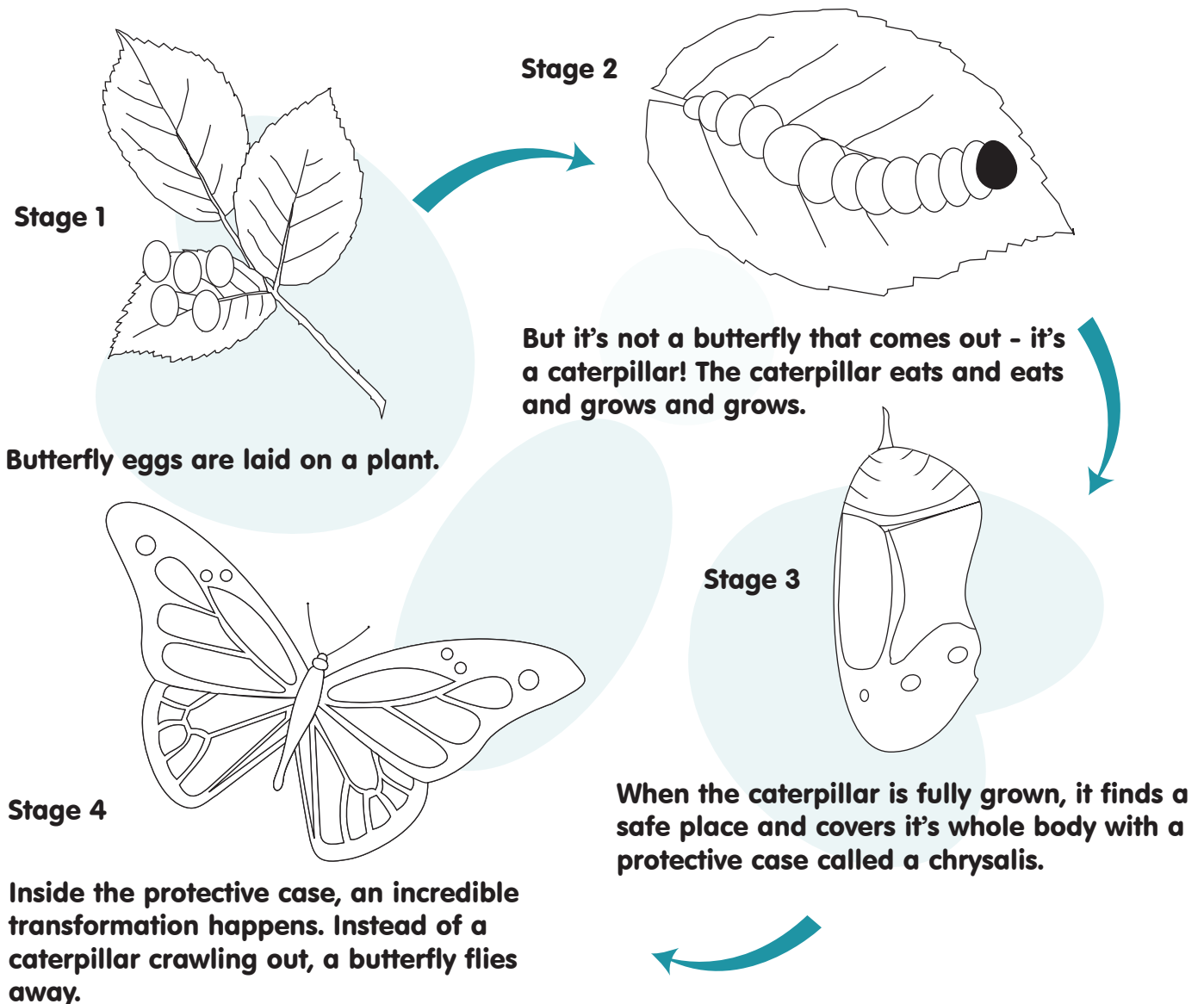
Bliss Butterflies Activity Sheet

Have you ever seen a butterfly? They are usually very small and come in all sorts of colours. They can fly using their colourful wings and they look a bit like this:



Every butterfly has an amazing story because they start their lives as caterpillars. Did you know that every caterpillar becomes a butterfly?

Have a look at the life cycle of a butterfly below, and if you have time colour in the pictures.

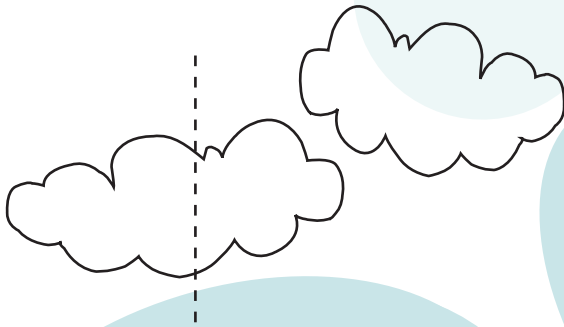
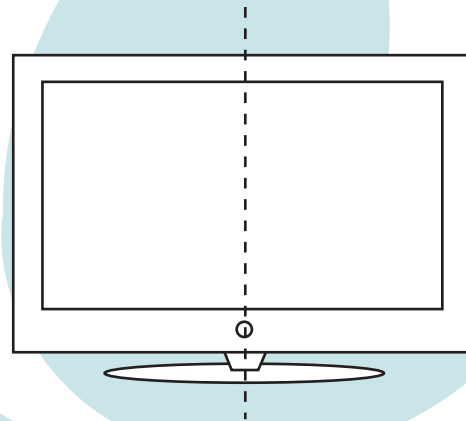


Every caterpillar turns into a beautiful butterfly one day.

Butterflies are also very special because the patterns and colours on their wings are exactly the same on each side.

This is called symmetry.

If you look at this television and draw a line down the middle, both sides look exactly the same.

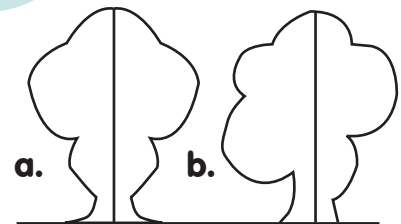


But if you look at a cloud and draw a line down the middle, both sides look different.

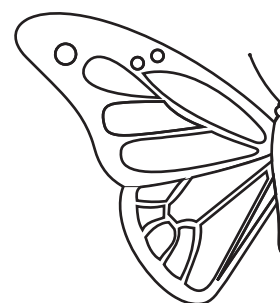
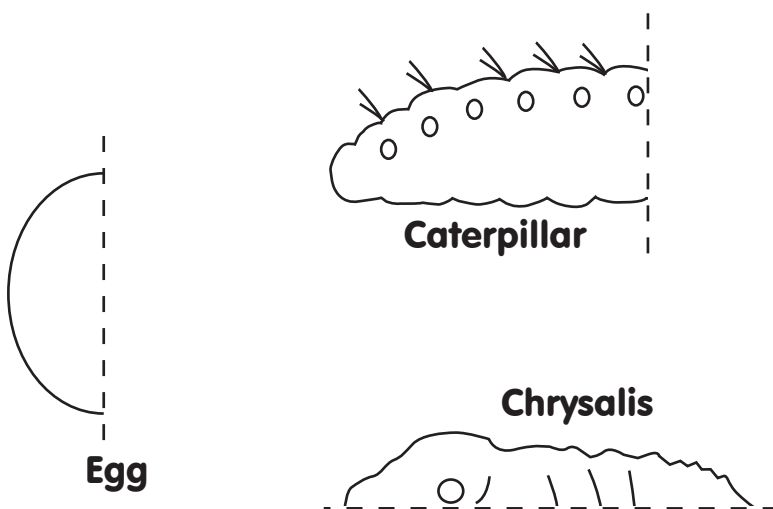
If you look at something and see that both sides look exactly the same, then what you're looking at is **symmetrical**.

If you look at something and see that both sides look different, then what you're looking at is **asymmetrical**.

Look at the picture of the trees, can you see why one is symmetrical and the other asymmetrical?



Now let's see if you can complete the symmetrical pictures below:



Butterfly