



Module 22: How to Make a Balloon Biplane

- How to make a balloon biplane - picture tutorial
- How to make a balloon biplane - video tutorial

By the end of this chapter, you will know:

- How to make a biplane balloon model

22.1: Step-by-step Guide

The biplane balloon model is one often requested by the boys at a party.

To make one follow these instructions:

Step 1

Pump up a balloon leaving about a fingers length deflated.



Step 2

Put your finger on the balloon knot and push it inside the balloon.



Step 3

With your finger still inside the balloon use your other hand to pinch down and grab the knot.



Step 4

Release your finger from inside the balloon (still holding the knot with the other hand)...



Then twist the balloon several times in front of the knot.



Step 5

Create another area about two inches long by pinching and twisting the balloon.



Step 6

Bend the balloon back on itself and create a lock twist. This will give you one of the balloon's wings.



Step 7

Repeat step 6 to create the other wing.



Step 8

Make a bubble about 1 inch back from the wings by pinching and twisting the balloon.



Step 9

To make the tail; pinch twist and hold the balloon. Then curve the balloon back on itself and perform a lock twist.

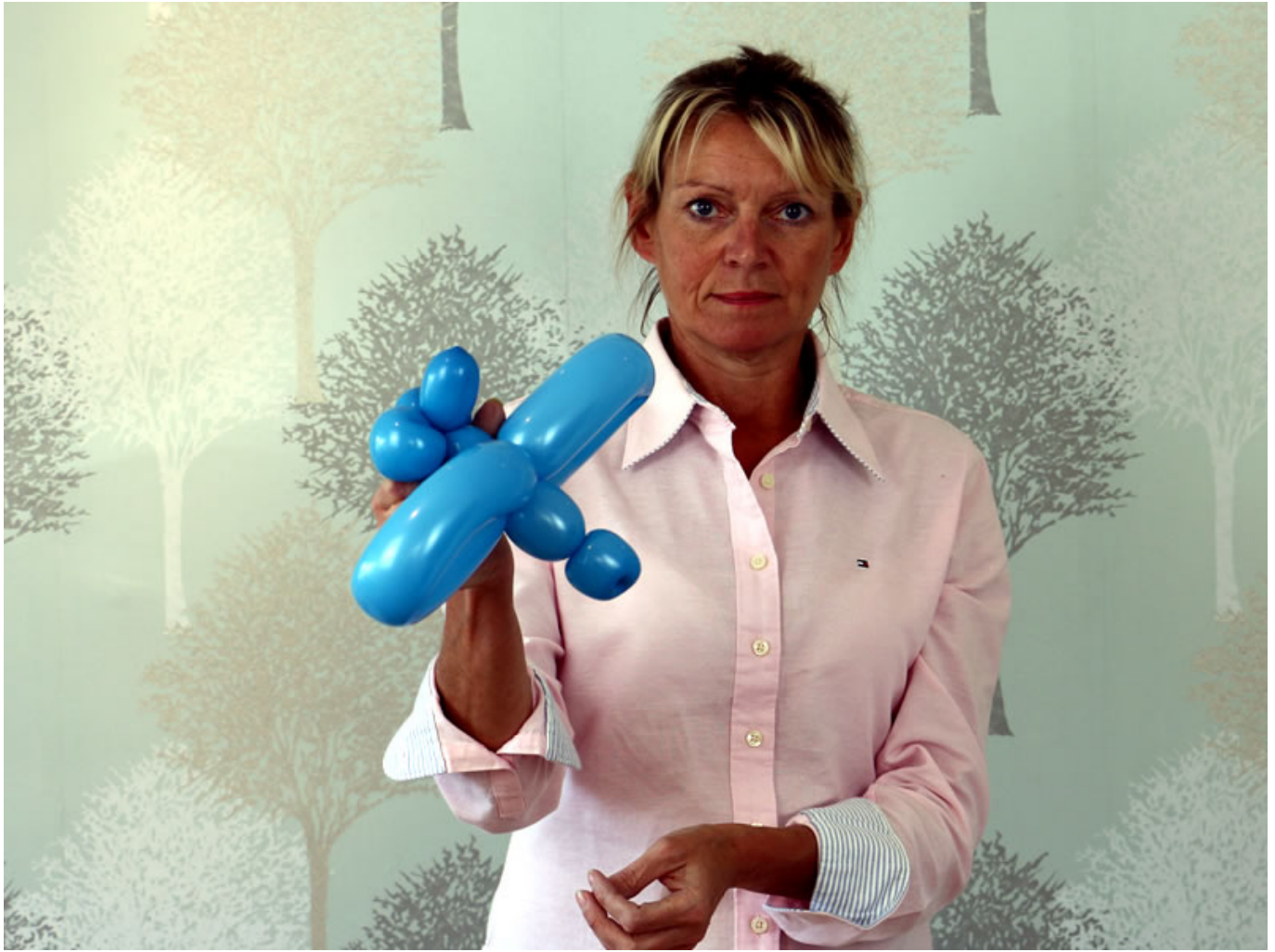


Step 10

Repeat step 9 to make the other side of the tail



Finished Product



22.2: Video Tutorial

How to make a biplane -02:52

Go and Practice

estimated time: 30 minutes

Using the instructional video and pictures tutorial above as a reference spend at least 20 minutes making biplane models. Practice until you feel comfortable doing them.

Once completed you are ready to start the next module

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