

Year 2 Maths Trail

H3 H4 H5

1. What different 2D shapes can you see in the Hangar?
Can you sort them into the correct groups?

Less than 4 sides	More than 4 sides



2. Planes often have numbers in their names.
Find two planes and add their numbers together.
What number did you get?

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3. Go to the Bristol Beaufort.
Its wings are 18 metres long.
If 11 metres were taken away,
how long would the wings be?

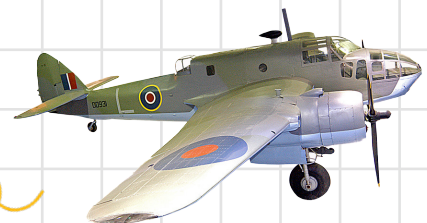
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4. Find the Supermarine Stranraer flying boat. It has a crew of 6 people.

How many people would fit in 4 Stranraer flying boats?

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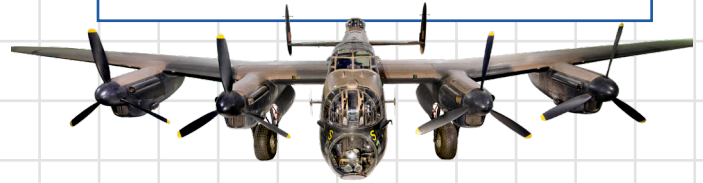
5. Circle one quarter of the roundels.



6. Look at the helicopters.
Which helicopter is the biggest?



7. Can you find the Lancaster?
The propellor blades are in four equal groups.
How many are in each group?



8. Put these numbers in order from smallest to largest.

de Havilland Mosquito B35

Fairey Battle 1

Consolidated B24L Liberator

Boeing B17G Fortress

Smallest Largest

9. Look at the Airspeed Oxford.
How many different shapes can you see on its side?

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Can you name them and draw them in the box?

10. Find the Hawker Tempest.
Estimate how tall it is.

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How many times taller than you is it?

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