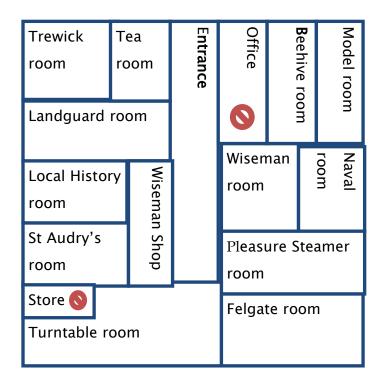
of you have time try the Owl Trail!





Felixstowe Museum, Viewpoint Road, Felixstowe, Suffolk IP11 3TW



Email: felmuseum@btopenworld.com Website: www.felixstowemuseum.org

Telephone number: 01394 674355 (answer phone)

Welcome to Felixstowe Museum

Come and explore!

There is lots to discover inside.

(This trail is suitable for children aged 8 years and above)

There is a plan on the back of this leaflet.

Start at the Wiseman room



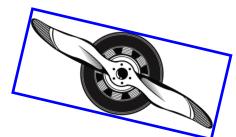


Felixstowe was very important in the development of military aircraft. You will see lots of examples of different aeroplanes in these rooms.

Lots of different aeroplanes were tested at Felixstowe.

Can you find an aeroplane with 2 propellers?

Draw it here:



Go to the Naval room

Find the ship transporting tanks.

How many tanks are there on the ship?

Can you work out how the tanks got on to the ship?



The 24 hour clock:

Add 12 hours to the hours between 1.00 pm and 11.59 pm.

1.00 pm = 1300 hours	7.00 pm = 1900 hours
2.00 pm = 1400 hours	8.00 pm = 2000 hours
3.00 pm = 1500 hours	9.00 pm = 2100 hours
4.00 pm = 1600 hours	10.00 pm = 2200 hours
5.00 pm = 1700 hours	11.00 pm = 2300 hours
6.00 pm = 1800 hours	12.00 pm = 2400 hours



Well done!

Now head to the Museum Shop with your completed Trail Sheet, where we will have a look at your answers, help you with any that you were stuck on and award you with 1.5 hours of learning in your Passport to Learning.

Go to the Landguard room



On 2nd July 1667, the Dutch tried to invade Britain by attacking Felixstowe.



Captain Darrell led the British to victory in a fierce battle. Lots of cannon balls have been found.

Can you find the cannon balls in this room?

How many are there?

Go the Trewick room



The oldest things in the Museum are in this room.

Archaeologists found these ancient artefacts by digging in the ground.

What do you think is the oldest thing in this room?

Go to the Beehive room



There are 5 clocks in the Museum.

The biggest clock in the Museum is in this room. What time does it show?



The clock is an analogue clock.

What time would it show if it were a 24 hour clock?

There is a table to help you on page 11 of this leaflet.

Go to the Model room

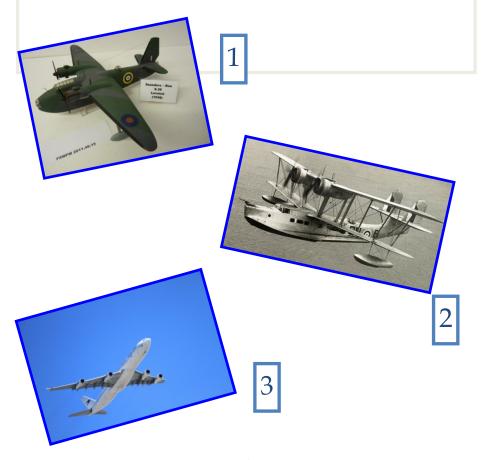


There are a lot of aeroplanes in this room!

- Can you estimate how many aeroplanes there are in the large display cabinet?
- How can you find out if you have made a close estimate?
- Can you find an aeroplane with 6 propellers?

Can you match the sentences to the aeroplane pictures?

- This aeroplane has a fuselage shaped like a boat for landing on water.
- This aeroplane is small and fast for fighting.
- This aeroplane can carry passengers.



Look at the toys. Draw your favourite.



There is a clock on the mantelpiece.

What time does it show?

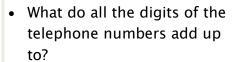


Go to the Wiseman shop



What do you think the bicycle was used for?

Write down the telephone numbers that you can see on the van.





• Can you guess why there are only 3 digits in each of the telephone numbers?

Go to St Audry's room



Another clock is in this room.

What time does it show?



Go to the Local History room



Go to the Naval room



Find the flags.

What shapes can you see in the flags? How many of each shape can you see?







Flags have lots of different uses. A flag can be for decoration A flag can be the symbol of a country. Flags can also be used to send messages.

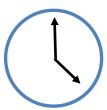
What do you think these flags were used for?

Go back through the Wiseman Room



There is a clock in this room.

What time does it show?



Go to the Pleasure Steamer room



Over 100 years ago, Felixstowe was a popular place to visit. Most people came by train but lots of people also came by boat.

Look carefully at the Royal Sovereign poster.

- How much was an adult cheap day return to Southend?
- How much was an adult return season ticket to Southend?

Go to the Felgate room



Look in the cabinet.

There is another clock in this room.

What time does it show?





- How many female models are there in this room?
- How many fingers do they have altogether?

Go to the Turntable room



Look down at the floor

Draw the shapes that you can see on the turntable.