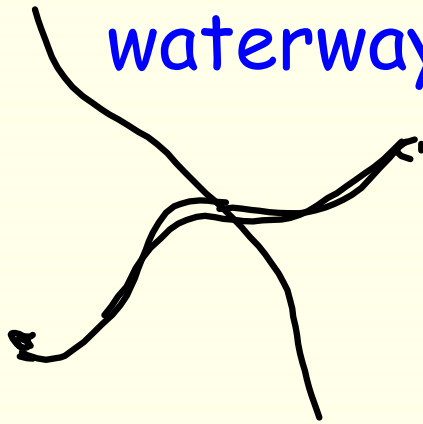


Monday 16th November 2020

History

LO: To know that canals are artificial waterways built to transport goods.



Leeds, Bradford Canal (3 rise)



Read the text.

1. When was it built?
2. Where is it?
3. Name an interesting feature.
4. How much did it cost to build?
5. How long is it?



Read the text.

Answer in full sentences.

1. When was it built?
2. Where is it?
3. Name an interesting feature.
4. How many locks are there?
5. How long did it take to build?



We
do

Read the text.

Answer questions in books using full sentences.

You
do

1. When was it built?
2. Where is it?
3. Name an interesting feature.
4. How many locks are there?
5. How long did it take to build?
6. Who was the engineer?
7. Why was the canal built?



Read through text 2 as a class.





One of the most impressive pieces of architecture in West Yorkshire is actually part of the Leeds and Liverpool canal!

Pictured to the left are the famous Bingley 5 rise locks. The locks were designed by John Longbotham of Halifax (the first engineer for Leeds, Liverpool canal).

Today, it takes 1 hour and 45 minutes to go up the Five Rise Locks and only 20-30 minutes to come back down!



Task: On Ipads research the life of John Longbotham.

Write a short biography about John Longbotham in your books.



Watch how to go up a lock! (3min)

<https://www.youtube.com/watch?v=dmZ7hBMTY8Q>



History of Leeds, Liverpool canal with Sir Tony Robinson (13min)

<https://www.youtube.com/watch?v=Tb0vxqmc7JM>

