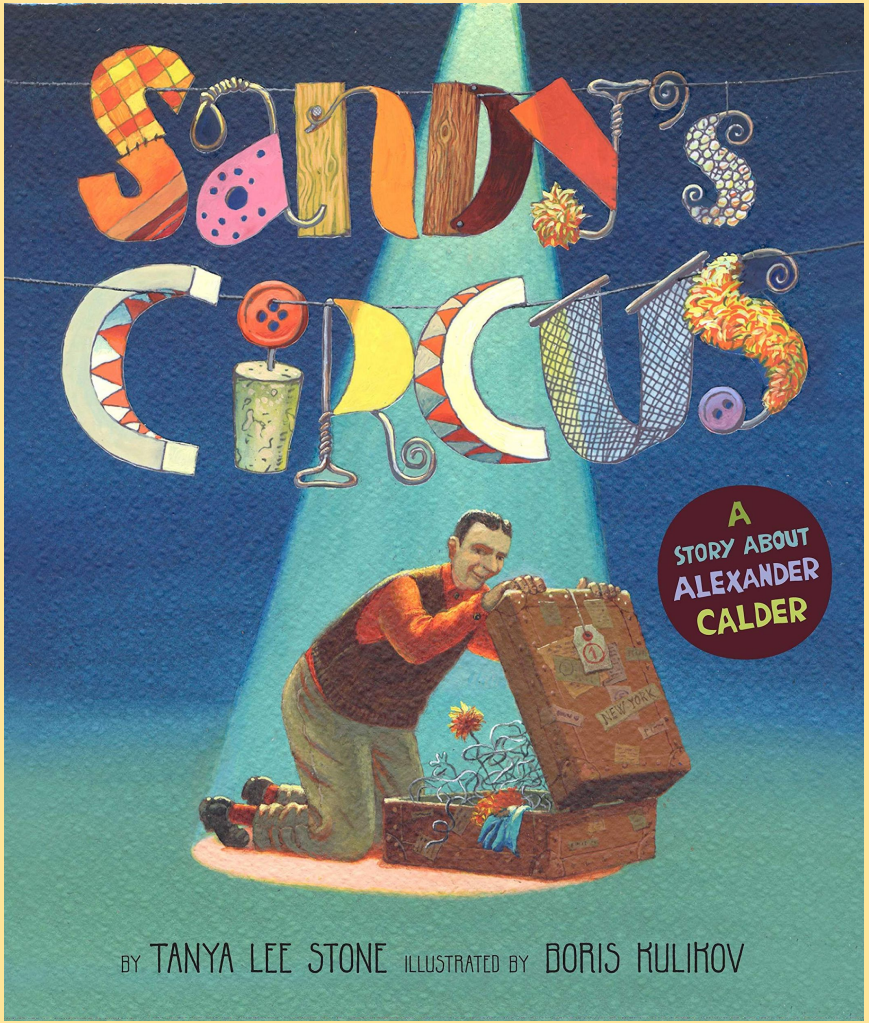


Art - week 2

Last week we looked at this story about Alexander Calder.

https://www.youtube.com/watch?v=F2v_5M7F36c

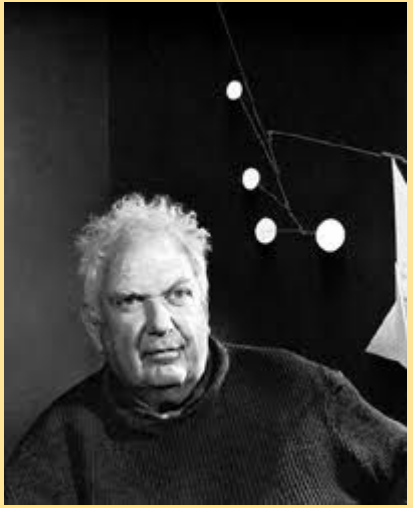
I can manipulate paper by twisting, folding, tearing and joining paper.

I can create a kinetic sculpture using paper.

Alexander Calder was an American artist born in 1898.
His family were all artists.
He loved art too, but also loved maths!

He is famous for inventing the first mobile. He said that he wanted to draw in the air.

Calder loved other peoples art but wanted to find a way to make it move!



He created a new type of art called kinetic sculpture. This means that the art moves.

Scupture means art that is 3d. You can walk around it and look at it from different sides.



This week you are going to make your own kinetic scultpure using different pieces of paper.

You will need:

- Piece of card
- Pieces of paper
- Scissors
- Glue



Watch Mrs Cairns explain how to make your own kinetic sculpture by watching the video on Tapestry.

Then have a go at making your own!

Post a picture of it onto Tapestry so that she can see your creations!

Who is Alexander Calder?

What is a sculpture?

What is a kinetic sculpture?