

Li: to explore the concept of equal and unequal parts.

If the UK is the whole, then London is part of the whole.

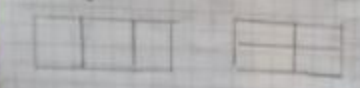
It is not equal because London is not in the UK.

I agree that they are all 4 parts that make a whole.

I think the part that is very small the part is big and the other is not.

We disagree with him because of the shape. That is not equal. It will be equal but if we divide it so that it is equal.

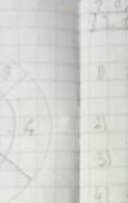
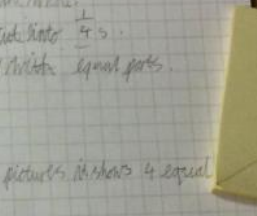

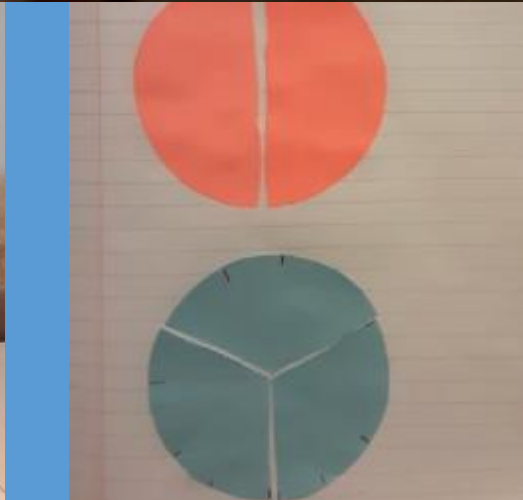
Challenge:




Year 3 have been investigating and exploring the concept of "equal" and "unequal" parts.

Li: to explore the concept of equal & unequal parts.

- I disagree because if they 4 is the whole then London is the UK must be part of the whole.
- I think that they are all not into 4.
- I think the small then large. It is equal parts.
- It is not equal.
- It is not equal.
- I disagree because in the picture it shows 4 equal but not straight lines.

Wednesday 20th January 2021

Li: to explore the concept of equal and unequal parts.

If the UK is the whole, then London is part of the whole.

I take can not be part of the whole because I take is not in the UK and it is different country.

All of the shapes are divided in 4 parts.

She sorted it in this way because one side is equal and the other is unequal.

My rectangle would fit into the unequal parts.

The the square has all equal parts.

The whole has been divided into 4 equal parts.

The whole has been divided into 4 unequal parts.

I disagree with Mr Ted because some shapes are not equal with straight lines the are only be unequal with straight lines.

