Starter

Starter:

1. What are the poles on a magnet called?

2. Why does a compass point north?

3. What is the 'invisible layer' around a magnet called?

Oct 27-15:21

DATE

LO: To explore how magnets repel and attract.

https://www.bbc.co.uk/bitesize/topics/zyttyrd/articles/zpvcrdm

Oct 27-15:31

READ TEXT

I DO: Where is the force the strongest?

WE DO: What happens when magnets are close?

YOU DO: What happens when two poles are the same?

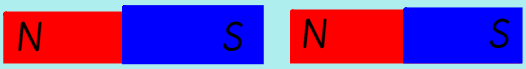
YOU DO: What happens when two poles are different?

Oct 27-15:32

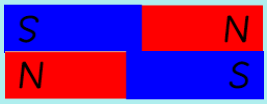
We are going to investigate what happens when two magnets are close.

Draw and label the magnets and describe what happens:

Example:



These magnets attract



These magnets attract