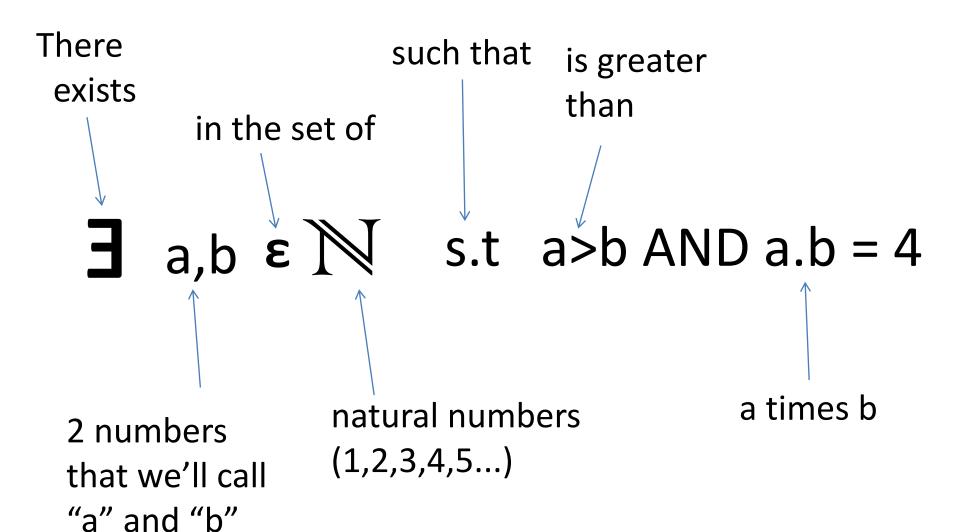
Time for some maths

What does this mean?

 \exists a,b $\varepsilon \mathbb{N}$ s.t a>b AND a.b = 4



$$\exists$$
 a,b $\epsilon \mathbb{N}$ s.t a>b AND a.b = 4

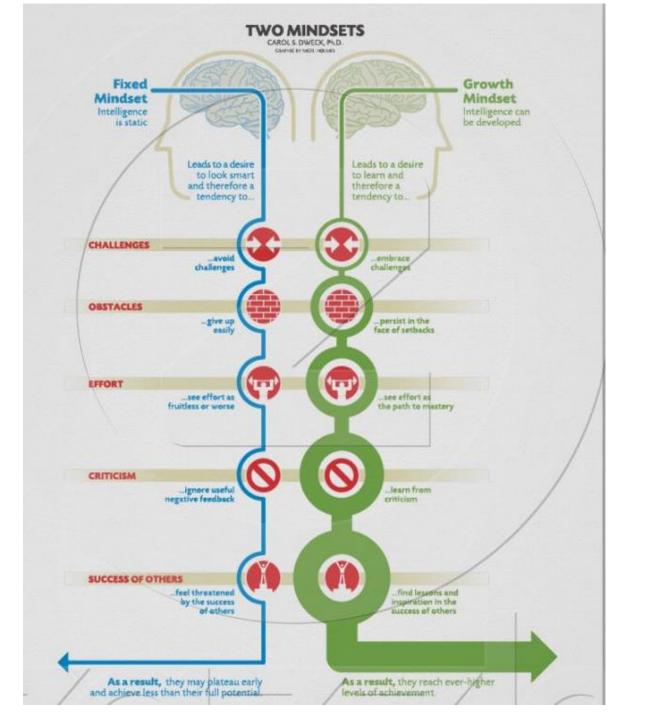
"I'm thinking of two numbers (not decimals or negatives or anything weird).
One number is bigger than the other.
When you times them together it makes 4."

Why don't people like maths?

"I had a bad teacher at school."

"I don't find it fun or interesting."

"Because I'm bad at it."



Getting the Right Mind-set

If you think you can't do something, you probably won't be able to, and are likely to give up.

If you think you **can** do something, you are likely to give it a go!

Getting the Right Mind-set II

If you believe that you succeed or fail based solely **on your own inherent ability**, then there will seem to be very little point in trying.

If you understand that your success depends largely **on working at something**, then you will see that anything is eventually achievable.

What can else can I do at home?

- Maths passports and times tables
- A quick game
- Practical Activities
- Telling the time!

Which methods should my child be using in maths?

- The one that gets them the right answer!
- According to the new curriculum, the methods that you are probably familiar with.
- The best method for the job.
- We'll put some examples online.

So finally...

- · Make it fun
- Make it practical
- Keep at it
- Be positive!



Feel free to wander around the demonstration stations.