MINDSET CHOICES







Fixed Mindset



BELIEF:

We are NOT limited in learning potential.

Our intelligence is like a muscle and it will grow the more we use it. Practice and persistence builds our intelligence.

Embrace challenges.

When learning is hard, it is satisfying and fun.

See academic struggle and effort as the path to mastery.

Everyone can learn if they work hard enough.

Just like learning to ride a bike, some things simply take time to master.

Persist in the face of setbacks or challenges.

I have nothing to lose and everything to gain if I just keep trying to figure this out. Setbacks and challenges are keys to learning.

Learn from criticism

because I know it is simply helping me to grow and learn. It is no reflection on how capable I am of learning.

Find inspiration in the success of others,

because I know that their success does not lessen my capacity as a thinker and learner.

BELIEF:

An individual is born with a fixed amount of intelligence that does not change throughout his/her life.

Avoid challenges.

When learning is hard, it is not fun. It may reveal that I am not smart enough. It is therefore too risky for me to take on learning challenges.

See academic struggle and effort as a weakness.

If I am smart, I shouldn't need to try too hard to learn. If I am working too hard, it proves I am not very smart.

Get defensive or give up easily in the face of setbacks or challenges.

These challenges must mean I am not smart. Therefore, it is safer to blame the teacher or NOT try, than reveal my lack of intelligence.

Ignore useful criticism because to let it in makes me feel like a failure or stupid.

Feel threatened by the success of others, because it suggests that I am

of others, because it suggests that I am not as smart or capable as they are.