

DOVER COURT INTERNATIONAL SCHOOL SINGAPORE

A NORD ANGLIA FOLICATION SCHOOL

20th February 2018



What is anxiety?

Brainstem: the body's panic button

Vital functions:

Heart rate

Respiration

Digestion

Blood pressure







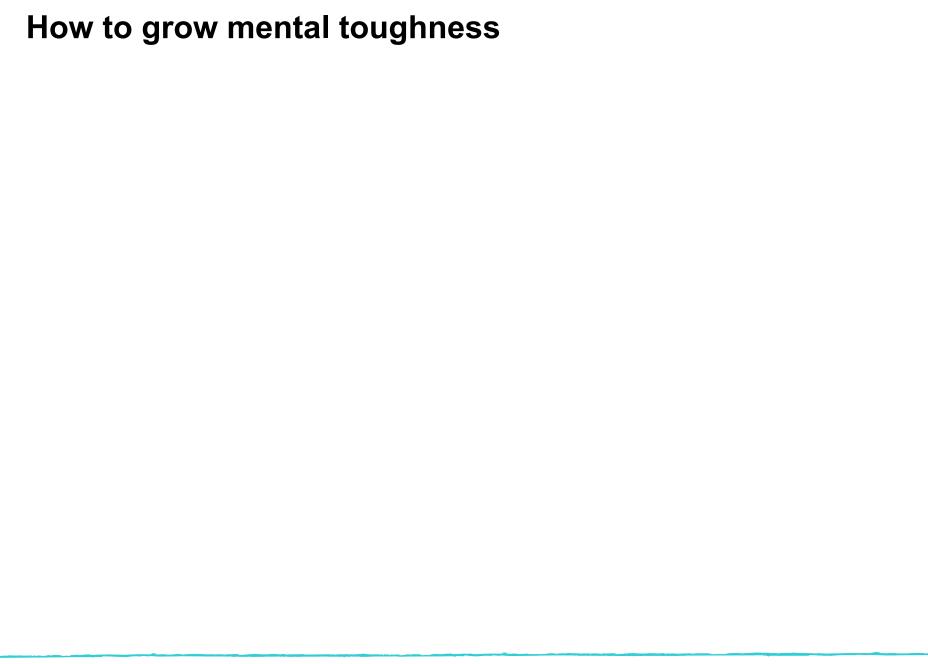
 In extreme cases, the body shuts down (faints) to restore back to normal: CTRL ALT DEL.

What causes anxiety?

Like an old house (basic, brainstem) with a new extension (highly developed, prefrontal cortex)...

- Old front door: brainstem, alarm system.
- 1st floor: the amygdala, the brain's 'emotional centre'.
- 2nd floor the new extension: prefrontal cortex, for problemsolving (the "smart bit").





What maintains anxiety?

- Leaving or <u>avoiding</u> a stressful situation = relief (that must have been dangerous).
- Next time, anxiety begins a little earlier and so on = generalise.
- Leaving it too late to act <u>escalation</u>.
- Have the wrong <u>expectations</u> don't aim for calm, aim for attention and focus.
- <u>Labeling</u> it 'anxiety'. Let's talk about being composed and having 'mental toughness'.



- Anxiety and excitement are both arousal emotions and have similar symptoms:
 - Heart rate heart beats faster
 - Respiration faster breathing
 - Digestion "butterflies"
 - Blood pressure tense, ready for action.
- Interpretation: positive or negative emotion?







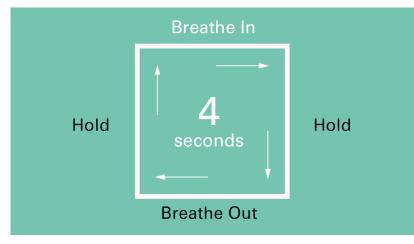


How to manage it (be composed and take control)

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Self-talk (be kind to yourself!)

Focus on what you CAN control





Practice makes purrrrrfect!

Visualise | Practice | Exposure | Recalibrate



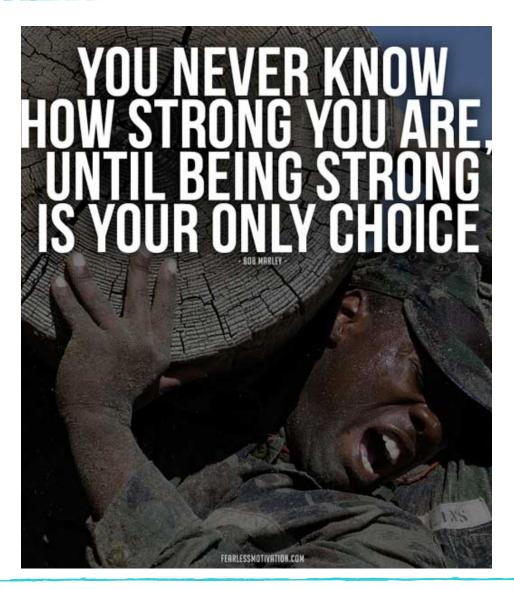
Notice when you are "full up"



Follow up...

Watch the Navy SEALs

https://www.youtube.com/watch? v=AZ-24JtAFQw





Any questions?