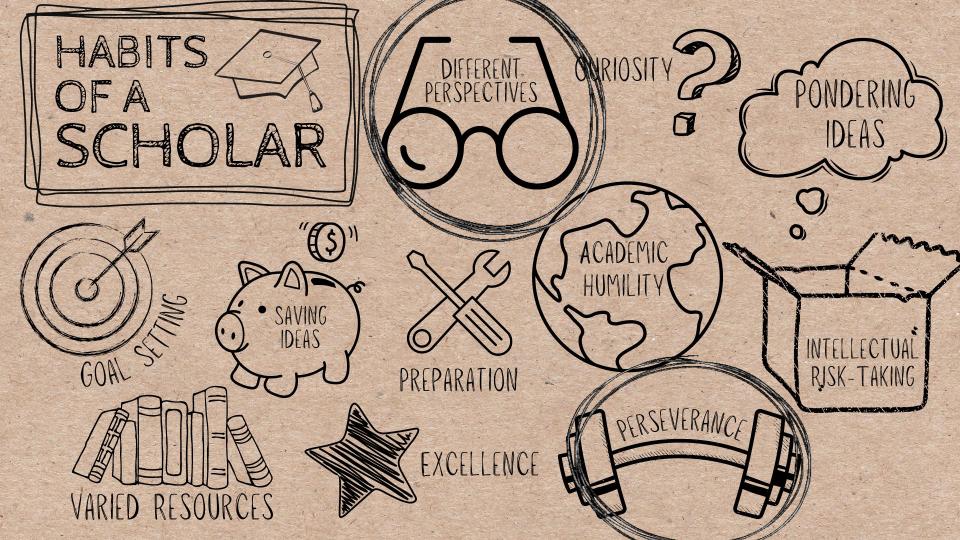


6 1 1 7 ls c.??? 6 '90

LET'S GET CURIOUS!

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???



SYSTEMS HAVE PARTS THAT COMPLETE A TASK.

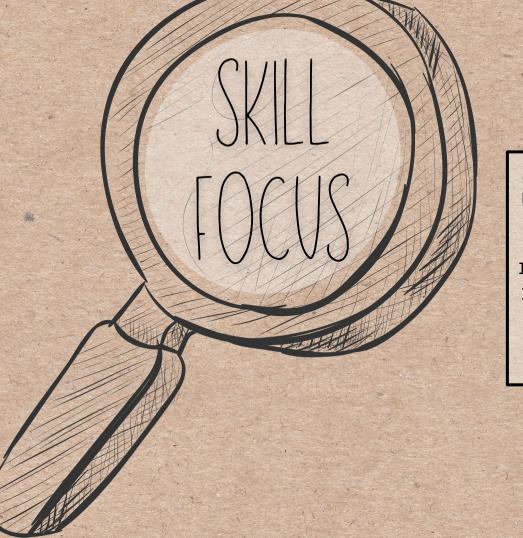
SYSTEMS INTERACT.

SYSTEMS FOLLOW RULES. SYSTEMS CENERALIZATIONS

PARTS OF SYSTEMS ARE INTERDEPENDENT UPON ONE ANOTHER AND FORM SYMBIOTIC RELATIONSHIPS.

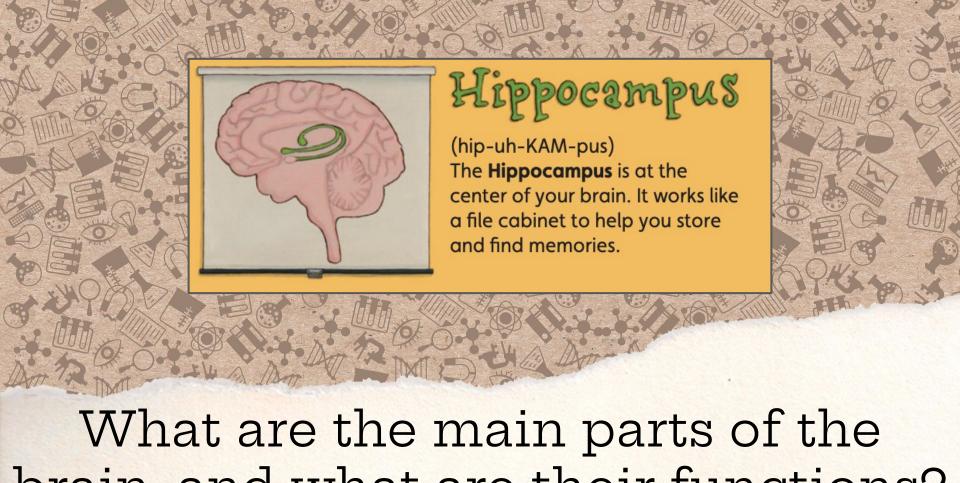
A SYSTEM MAY BE INFLUENCED BY OTHER SYSTEMS.

SYSTEMS ARE COMPOSED OF SUBSYSTEMS.



Self-Regulation

the ability to understand and manage your behavior and your reactions to feelings, when you feel overwhelmed or flooded with emotions



brain, and what are their functions?



What is the function of the amygdala, and what happens when it is damaged? Hit the gas!



fight, flight

Pump the Brakes!



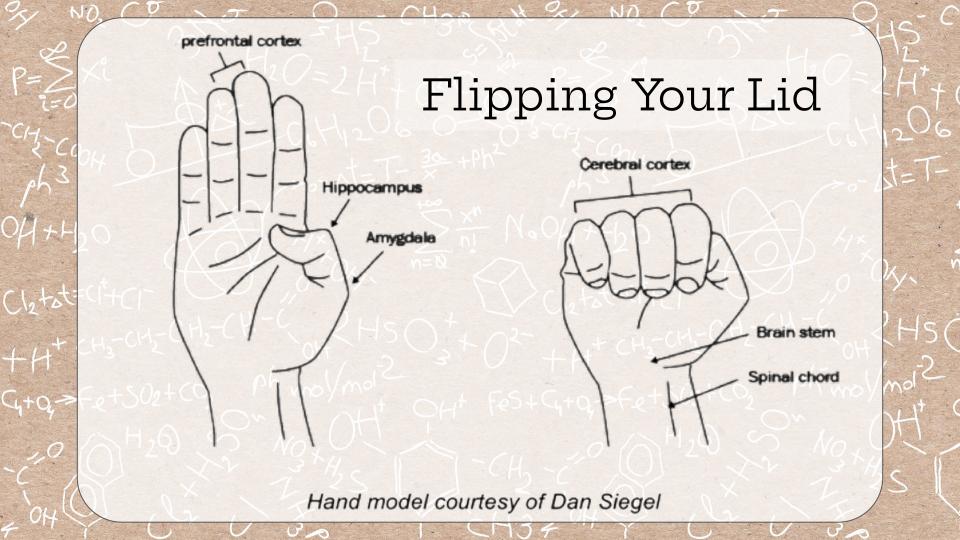
freeze











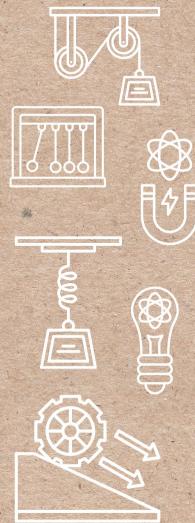
How To Reset You Flain When You're Flooded

Allison Edwards

Part 2









On and Off

③ 4:14





IS IT A SYSTEM? ARA

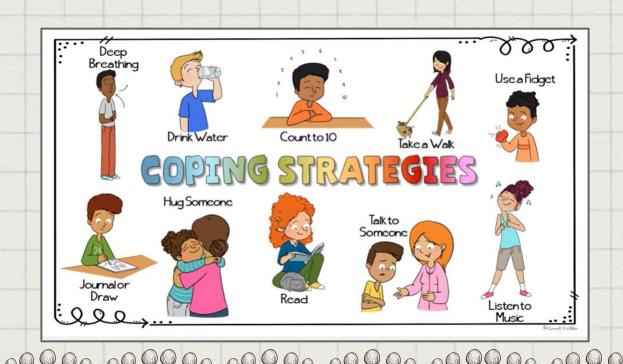
DOFS THE INTERACTION OF THE PARTS PRODUCE AN FFFF CT THAT IS DIFFERENT FROM THAT OF ANY PART ON ITS OWN?

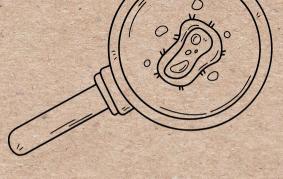
ARE THERE PARTS?

DOES IT MATTER HOW THE PARTS ARE ARRANGED?

DO THE PARTS
AFFECT EACH
OTHER?

DOES THE BEHAVIOR OF THE SYSTEM CHANGE IF A PART IS TAKEN AWAY?





LET'S REFLECT

- Are there any emotions that are difficult for you to control?
- How can you use your understanding of the emotional system to help you cope with those emotions?
- How can we use our understanding of fight, flight, and freeze to be more empathetic and compassionate towards others who might be going through a difficult time?