

Notes

Ch 15

- How far would Rome go?
 - killed an enslaved Carthage's population
 - Salted flesh

No children were spared, not even Elia
or. Kolten - was a very happy-go-lucky child.
He didn't have have a care in the world. Even
when the world was falling apart around him.
he always looked after his little brother and
sister.

→ He would always look out his younger siblings. Whenever
they would get chocolate his brother stole
the chocolate from his younger sister, and he
would always give her his share of chocolate.
Also, when they would go anywhere he would always
protect →

Never forgot names or any of the other
children of the holocaust,

Business Model

- Freemium model to get as many people exposed to the product as possible
- Want to make it peoples first instinct to go to TaskPop for event planning + to-dos.
- Free ~~plus~~ mode gets all the features we talked about so that even free users can experience the value proposition
- Free limited to 10 simultaneous tasks, in list this number could change. This would help push businesses to go Plus since they would most likely have more tasks than that in one group. Number could change
- Plus adds features + gives unlimited tasks per list or group.
- COSE; Starting out, we don't plan to have our MVP have a Plus service. But, when we do go plus we estimate that at \$5 per Plus subscription we would need 1 in every 2000 users to go Plus. This number would be subject to change + so would the price as we get more information from customers using the MVP, and the final service.

Before Symptoms

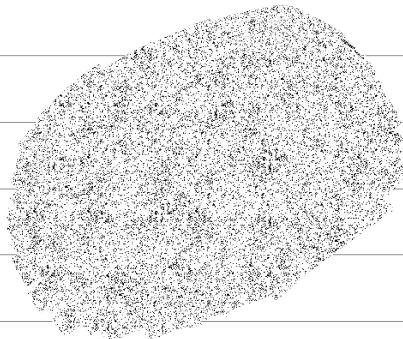
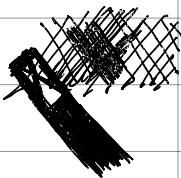
- Pic

Symptoms

Interventions
→

- Red first point
- Maybe put in "Triggered by Environmental factors here"

- Make first pic go in with first point
- Reward History
- Inheritance (in SUD reward)
-



- 1 - Intro
- 2 - What it is?
- 3 - Causes
- 4 - Symptoms > maybe 2 slides
- 5 - Statistics
- 6 - How its inherited
- 7 - How its treated

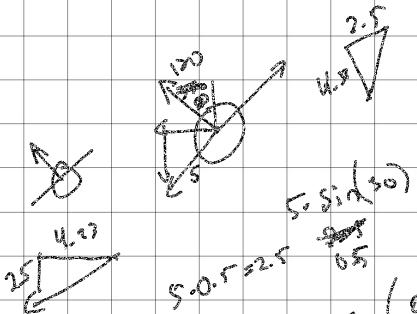
Causes

Caused by Inheriting variations of HLA Genes which encode proteins in Immune T-cells. This causes Immune system to attack cells that ~~secret~~ secrete hypocretin, a hormone that regulates when body is tired + when it is awake. (causes)

I'm in date willson's classroom. It's rather
boring and dull but I am still alive.



(-3, -4)

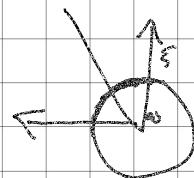


$$9+16=25$$

$$5 \cdot \cos(90)$$

$$0.866 \quad 5 \cdot 0.866$$

$$4.33$$



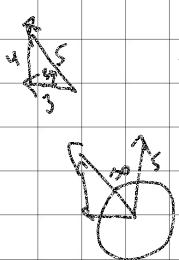
(offset & current angle)

$$5 \cdot \cos(\theta) = \cos$$

(offset & current angle)

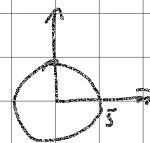
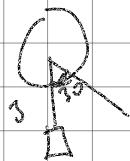
$$5 \cdot \sin(\theta) = \sin$$

$$5 \cdot \cos(90)$$



$$5 \cdot \cos(\text{angle})$$

$$5 \cdot \sin(\text{angle})$$



0

$$3 \cdot \sin(90)$$

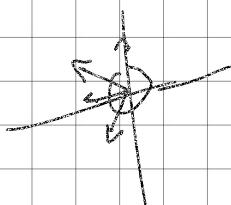
$$\text{offset} = (0, 0, 0)$$

$$\text{current} = (0, 30, 0)$$

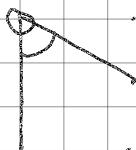


$$\text{transform. } X = 3 \cdot \cos(0-30) = 2.6$$

$$\text{transform. } Z = 3 \cdot \sin(0-30) = -1.5$$



0



$$(5 \cdot \cos(\theta) + 0, 5 \cdot \sin(\theta))$$

$$(hor \cdot \cos\theta + ver \cdot \sin\theta, hor \cdot \cos\theta + ver \cdot \sin\theta)$$

Remarkable Mac Address

B0:F1:E C:B0:79:64

