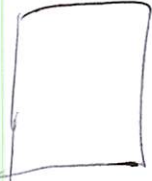


owners: Sergey Brin, ...



Google


< description >

< rep bar >

Details | Document | Stats | Child Items | Comments

## Overview

### Contents

- 1. History  link to item containing the data of this section of the V. document (multi-part)
- 1.1 financing and initial public offering
- 1.2 Growth
- ...

### History

[edit]

Type: Public Company

Industry: Internet, Computer Software

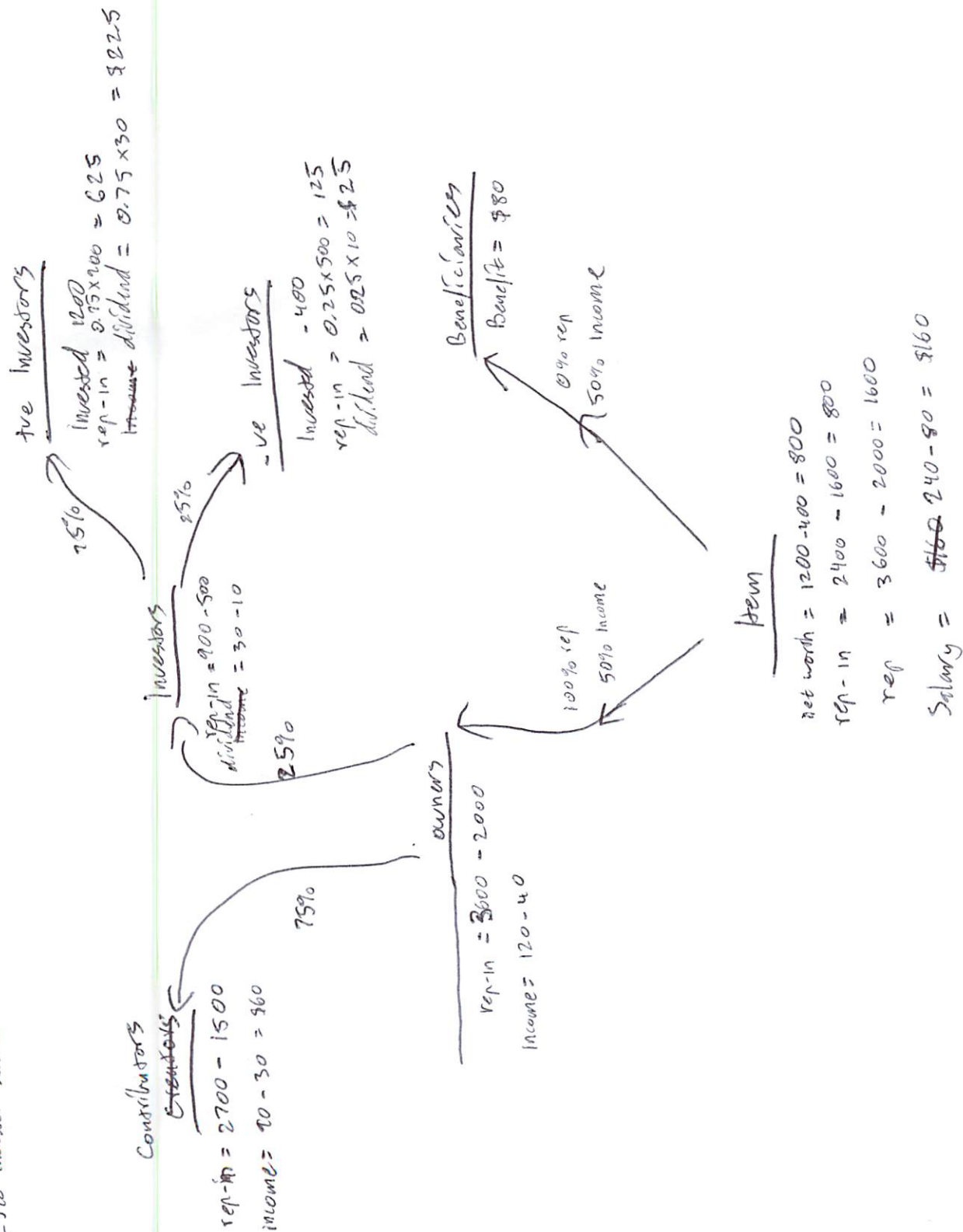
...

External Identifiers: Wikipedia  
Google.com

In mobile view (or with certain user settings), embedded Document Part items are not ~~all~~ shown in the page level document but are accessible by links.

opens the underlying item for editing

25% investor stake



Investor stake = 25%

Beneficiaries stake = 50%

OWNERS

$$\text{rep-in} = 0.25 \times (1200 - 400) (3600 - 2000)$$

~~= 600~~

> 1200

income = 800

Beneficiaries

~~donation~~ = 800

benefit

item

net worth = 1200 - 400 = 800

rep-in = 2400 - 1600 = 800

rep = 1600

MC = ~~80~~ + 400

income = 10% x 400 + 80 = 120

the investors

rep-in = 0.25 x (1200 + 2400)

= ~~3600~~ 900

invested 1200

the investors

rep-in = 0.25 x (400 + 1600)

= ~~1000~~ 500

invested 400

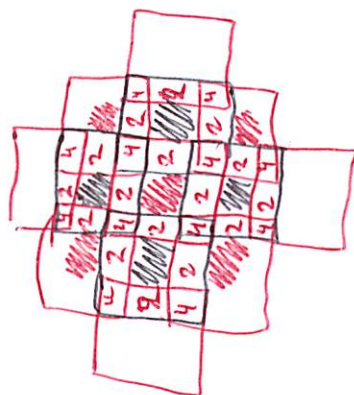
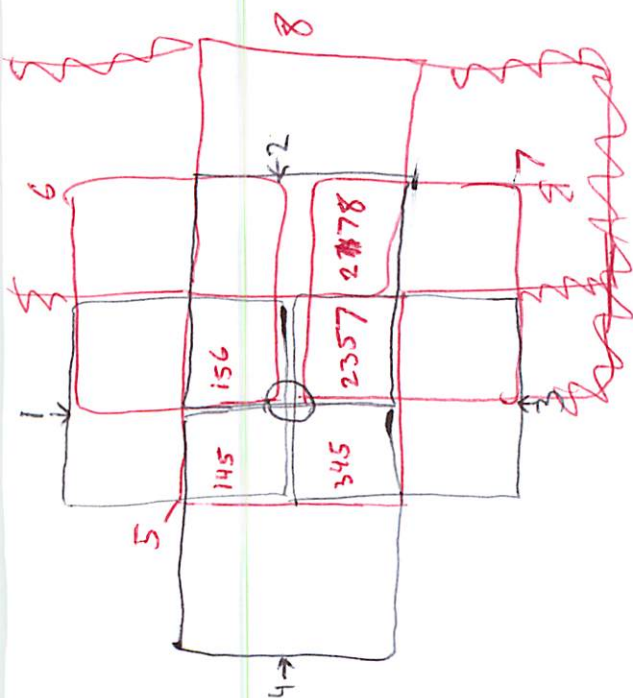
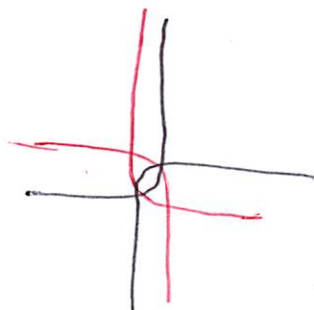
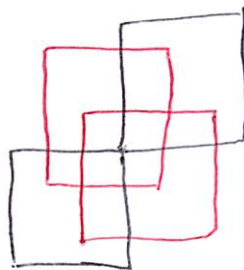
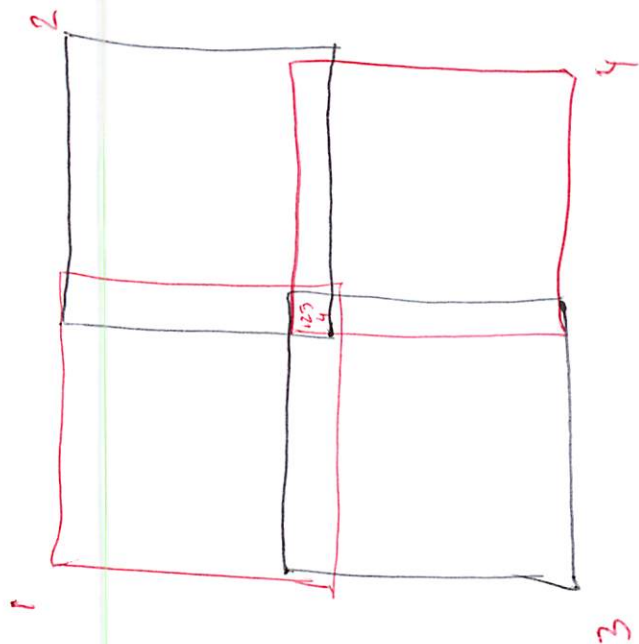
income

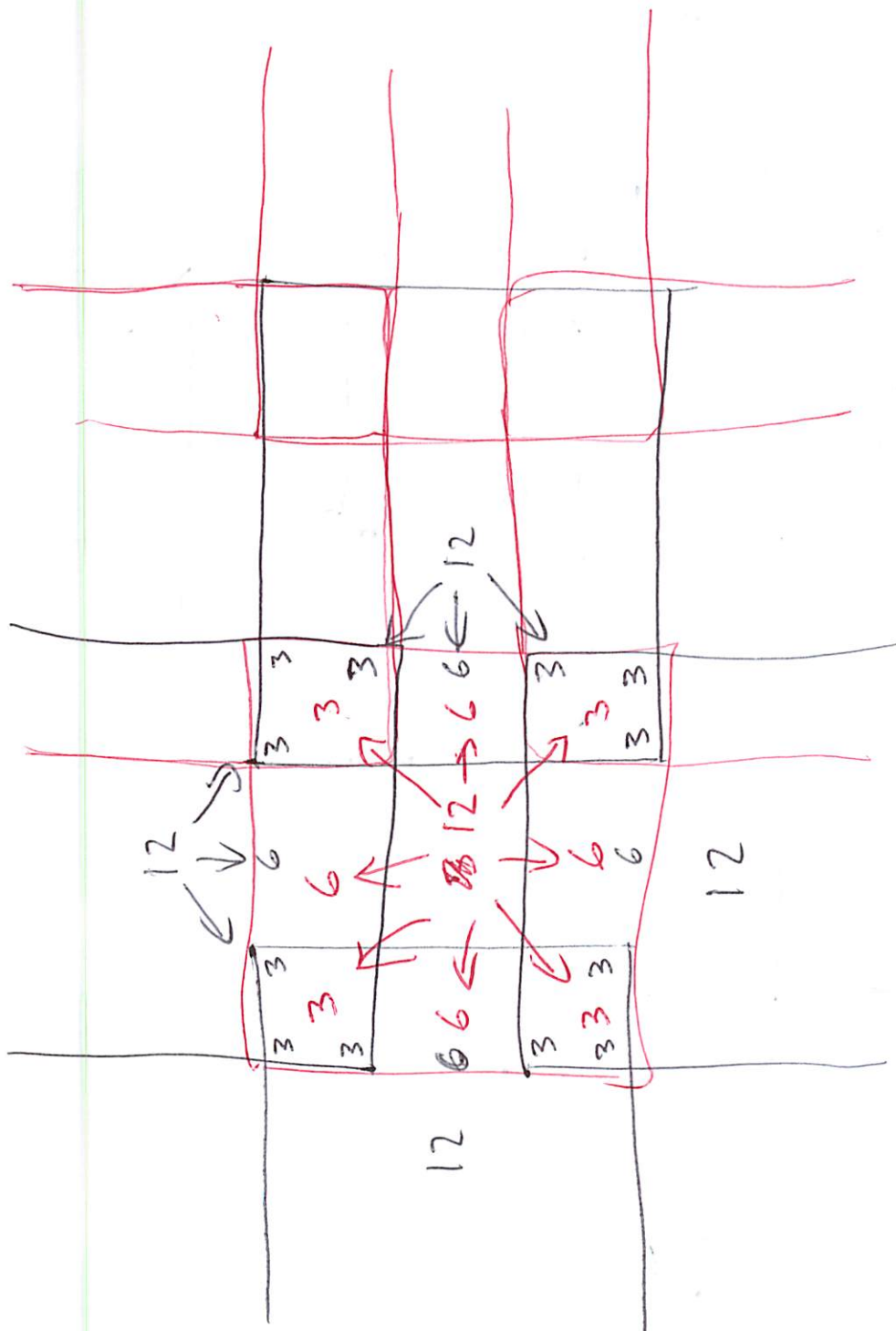
dividend = 815

Zuchra

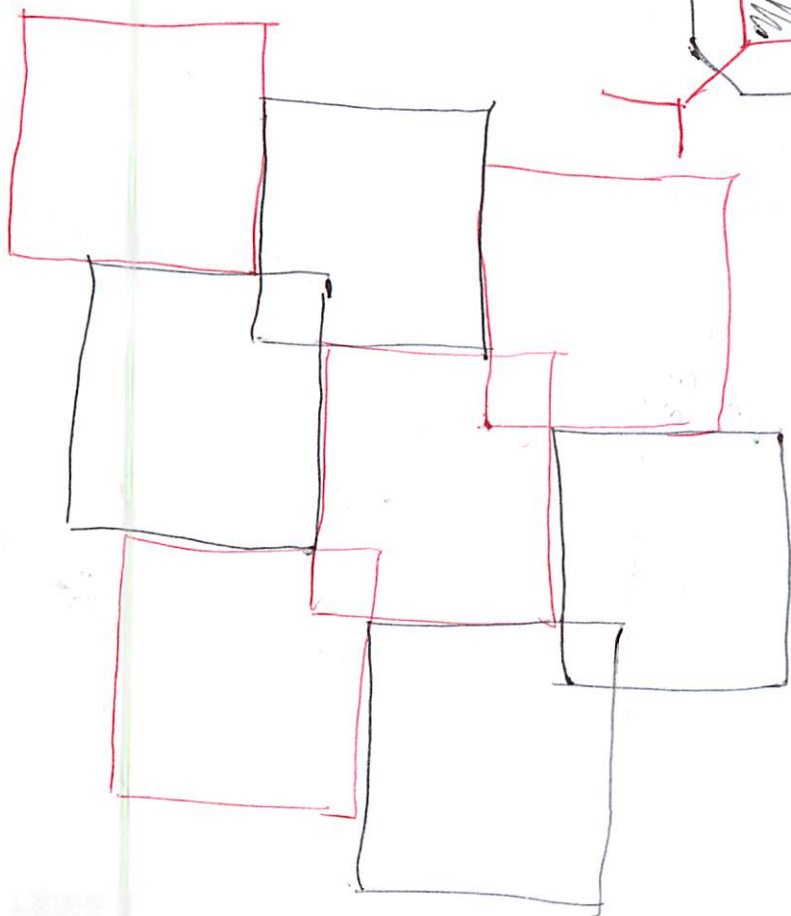
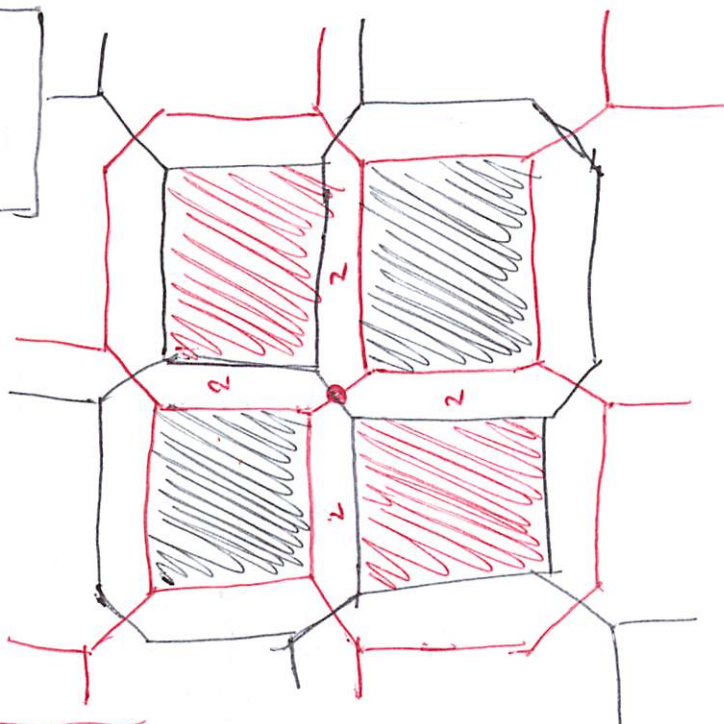
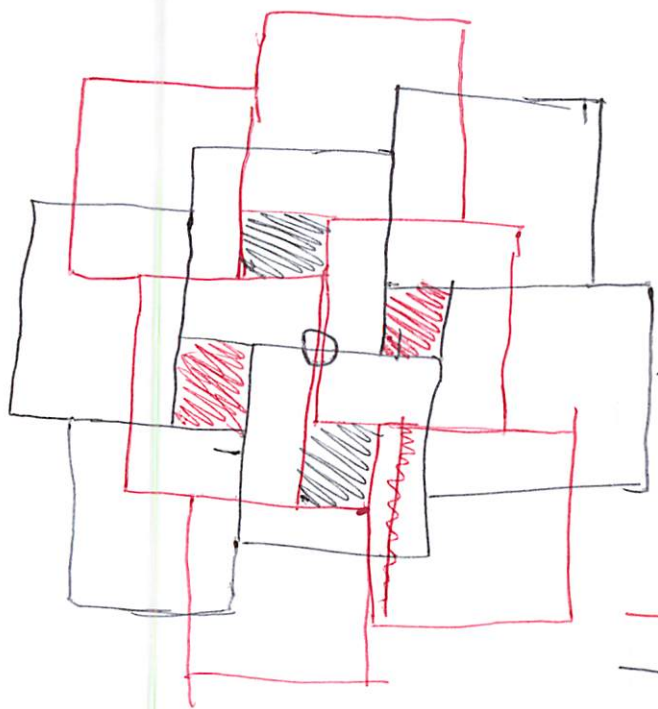
pays 40.1 per unit net worth

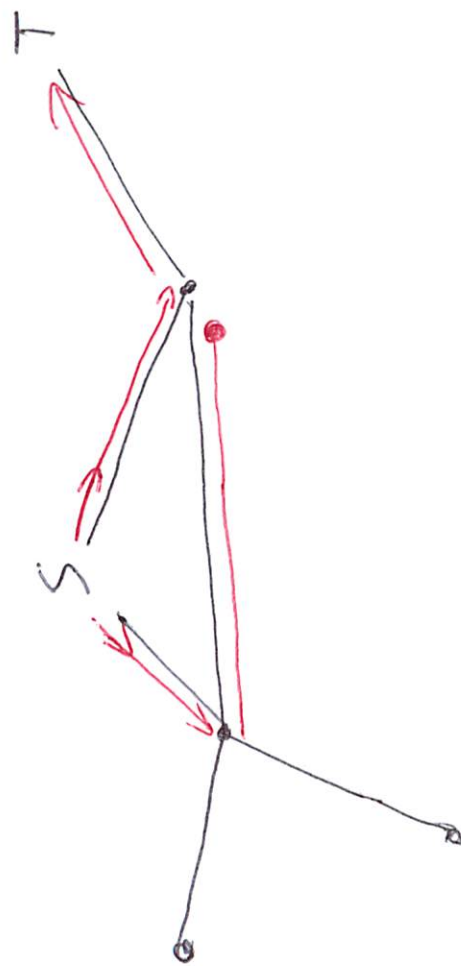
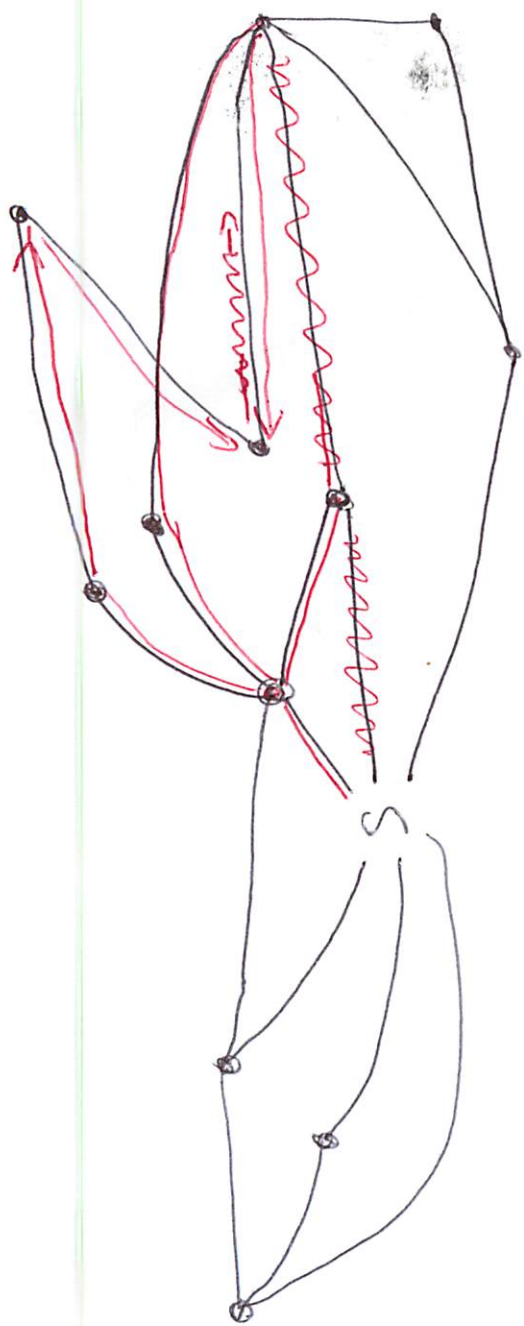
cash out = 880













J.K. Rowling Account

↑ \$1750  
500 rep

**J.K. Rowling**

worth = 500  
rep = 1000  
MC = 20000  
Income =  $MC \times 0.1 + rep \times 0.5 + 1000$   
= 3500

↑1750  
500 rep

Investors

↑1000, 500 rep

**Harry Potter Series**

worth = 10000 500  
rep = 5000 1000  
M.C. = 10000  
Income =  $MC \times 0.1 + rep \times 0.5 + 500$   
= 2000

↑1000  
500 rep

Investors

↑500, 500 rep

**Harry Potter & Chamber of Secrets**

worth = 1000  
rep = 1000  
Inv. stake = 50%

Market Cap = 5000

Income =  $5000 \times 10\% + rep \times 0.5$   
= \$1000

\$500  
500 rep

Investors

↑ Zuhair Salari  
per rep point  
% donations  
left

J.K. Rowling

worth = 500  
MC = 20000  
rep = 1000

Income =  $MC \times 0.1 + rep \times 0.5 + 875$   
= 3125

↑875  
500 rep

Harry Potter Series

worth = 500  
MC = 10000  
rep = 500 + 500 = 1000

Income =  $MC \times 0.1 + worth \times 0.5 + 500$   
= \$1750

↑500  
500 rep

Harry Potter & Ch. Secrets

worth = 1000  
MC = 5000  
rep = 1000

Income =  $MC \times 0.1 + worth \times 0.5$   
= \$1000

economy size = ~~750~~ net worth 500 + 500  
 + ~~500~~ net worth  
 = 1000 net worth

Zuska income allotted to paying "All Items" = \$1000  
 Income per unit of net worth = \$0.10

