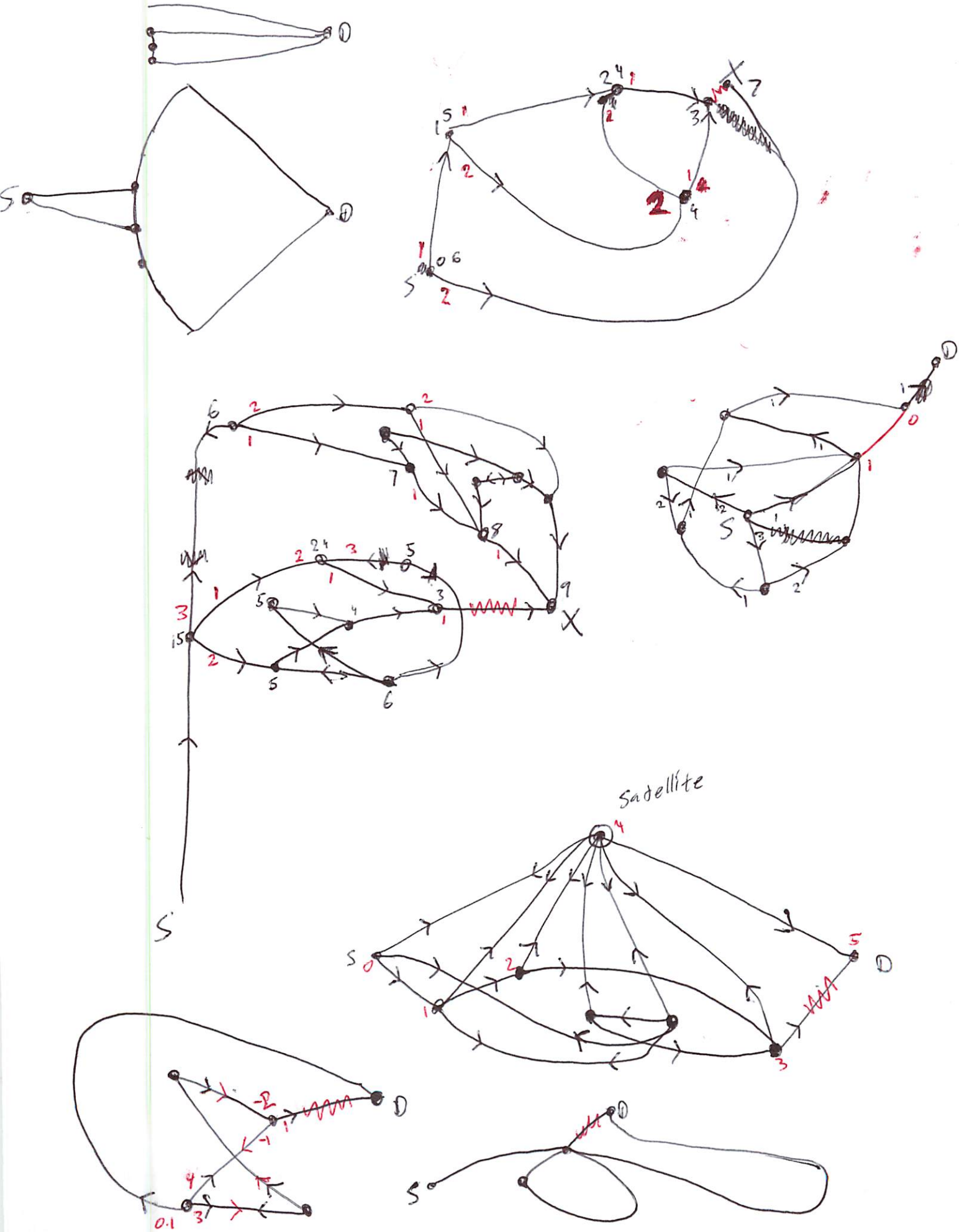
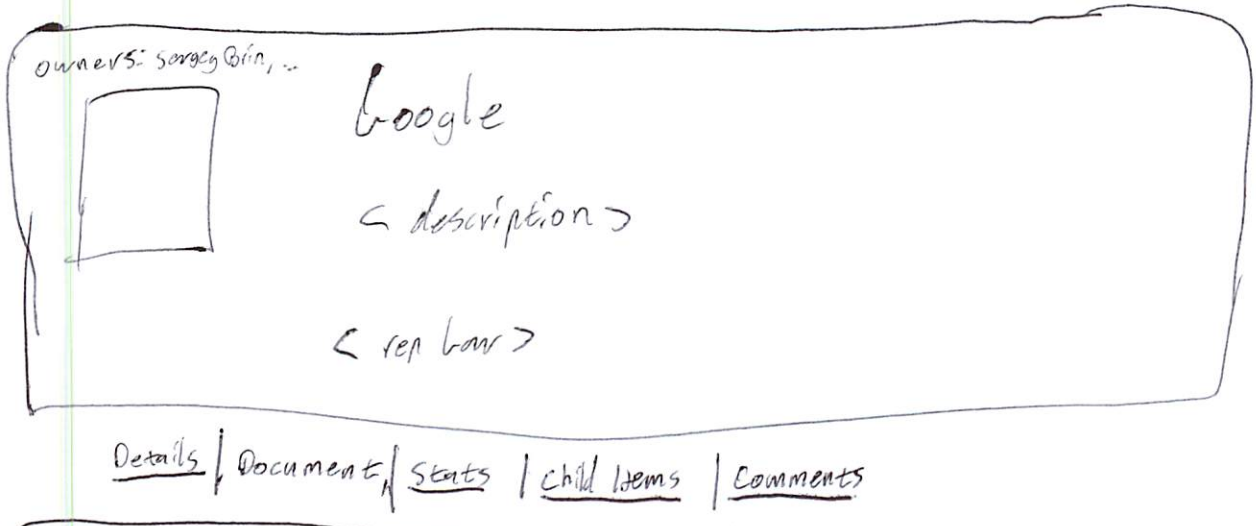
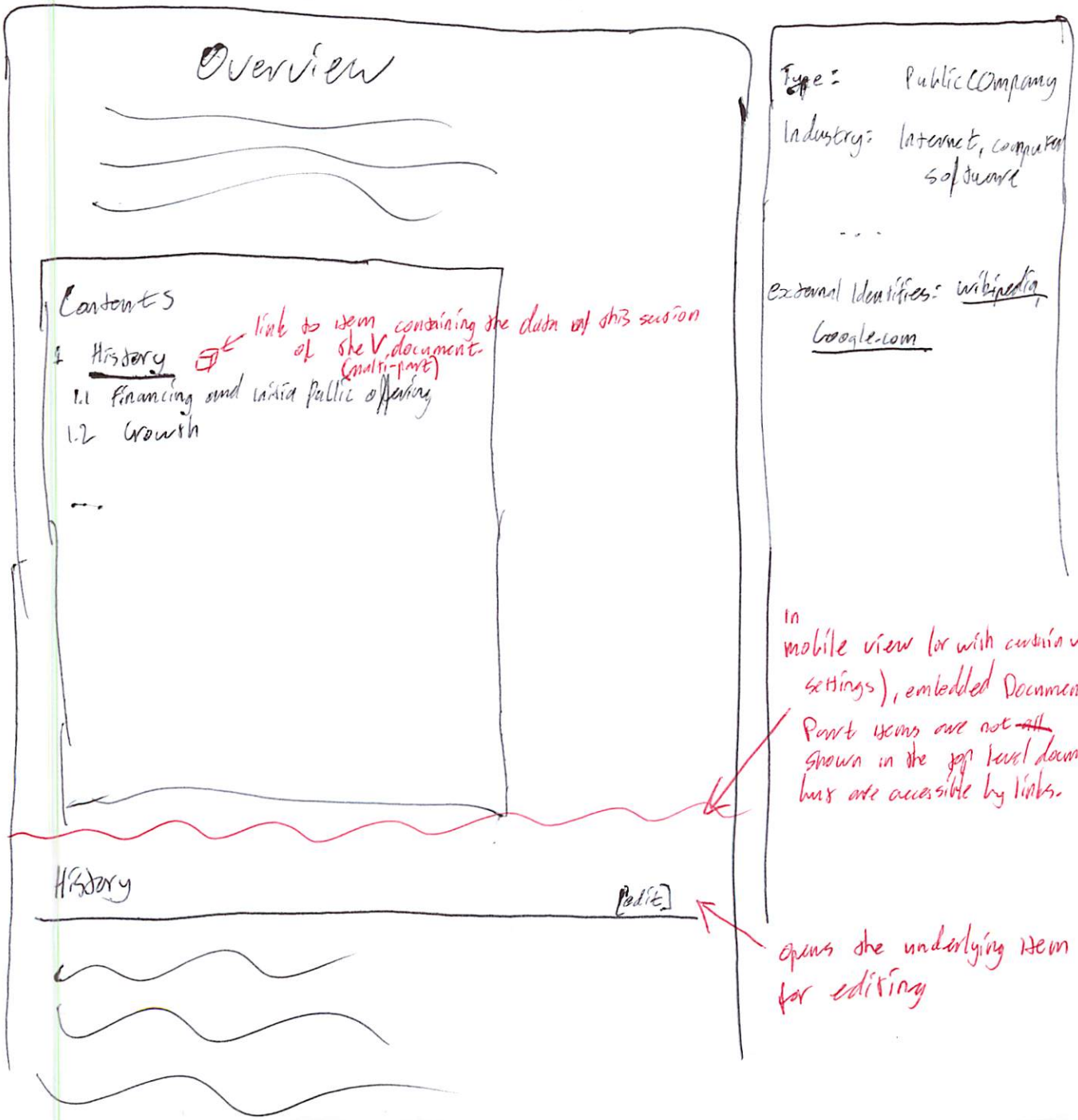

Satellite

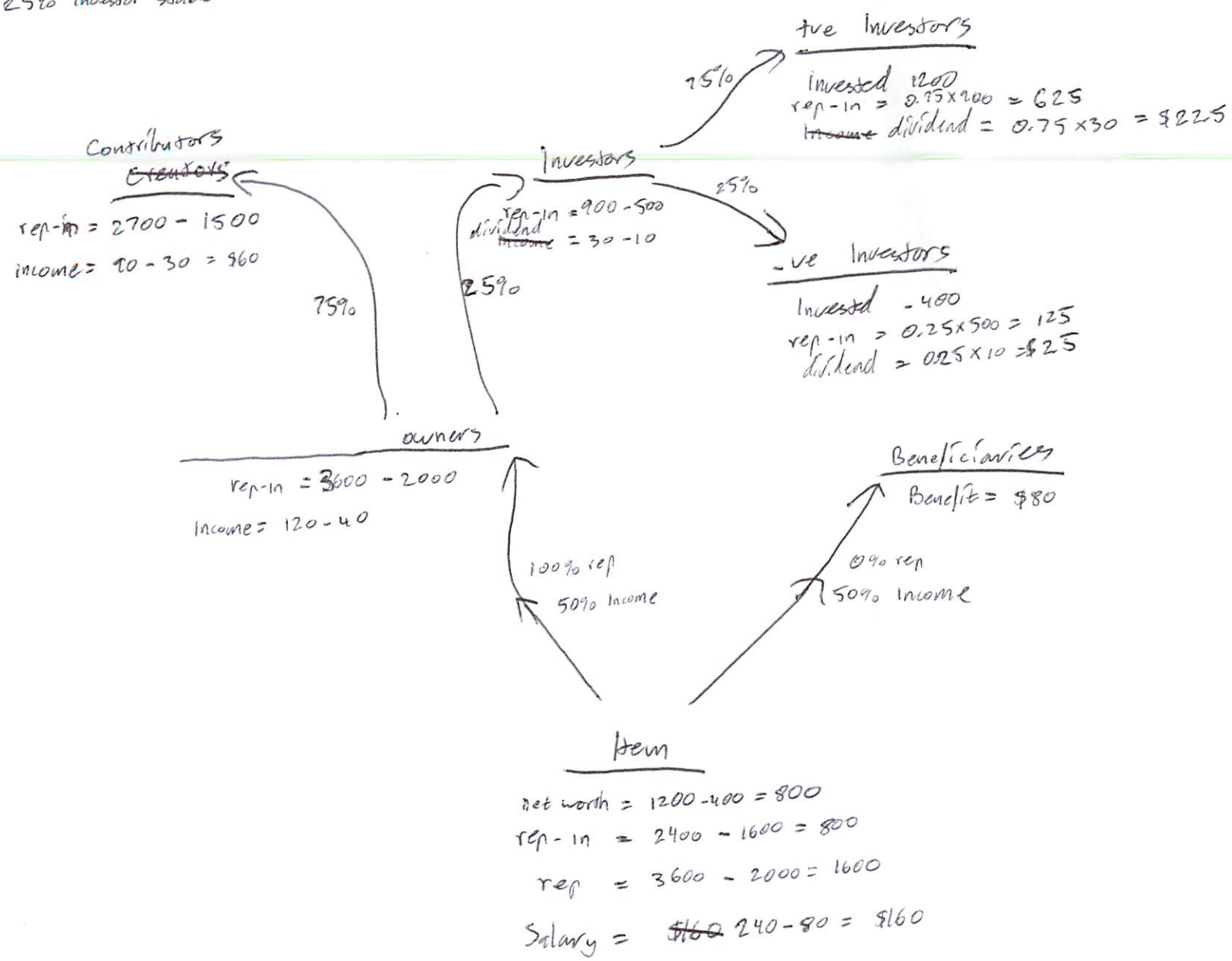
Page: Document



Details | Document | Stats | Child Items | Comments



25% investor stake



Investor stake = 25%

Beneficiaries stake = 50%

owners

rep-in = 0.75 × ~~(1200 400)~~ (3600 - 2000)

= ~~600~~

= 1200

Income = $45

Beneficiaries

~~donation cln~~ = $60

benefit

item

net worth = 1200 - 400 = 800

rep-in = 2400 - 1600 = ~~800~~

rep = 1600

MC = ~~80 +~~ $400

Income = 10% × 400 + 80 = $120

Zuoha

pays $0.1 per unit net worth

cash out = $80

tve Investors

rep-in = 0.25 × (1200 + 2400)

= ~~3600~~ 900

Invested 1200

-ve Investors

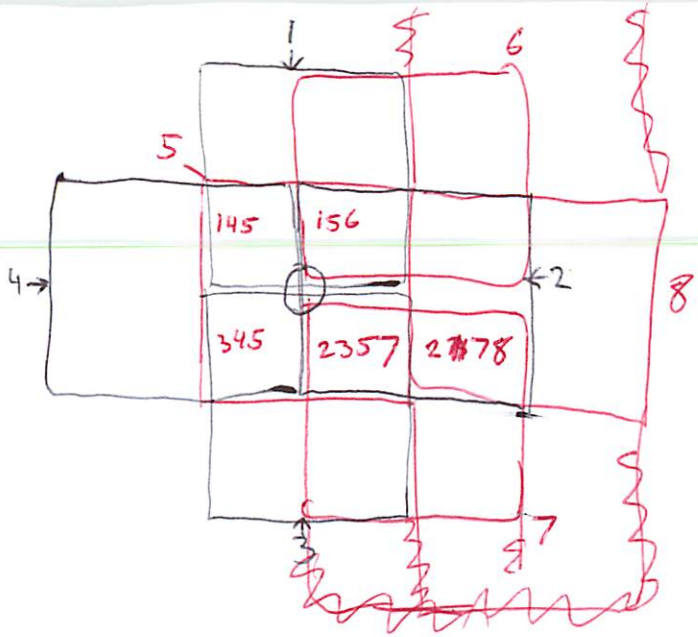
rep-in = 0.25 × (400 + 1600)

= ~~500~~ 500

Invested -400

~~income~~

dividend = $15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156
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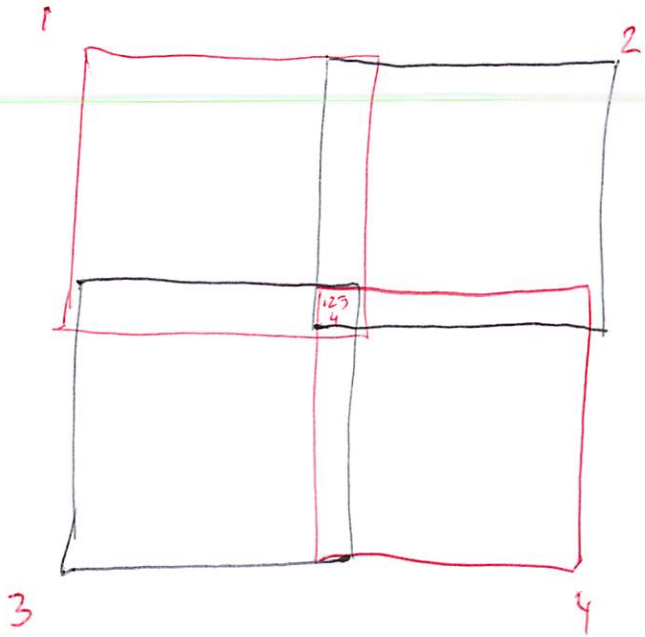
345
2357
2378
7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3
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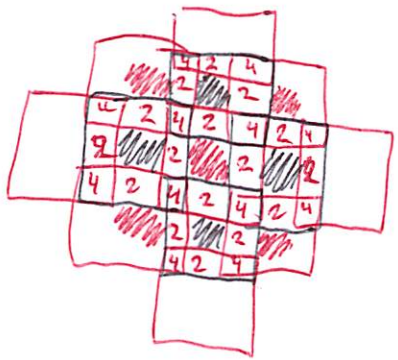

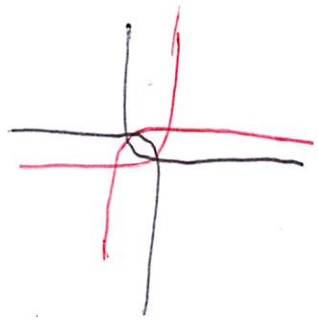

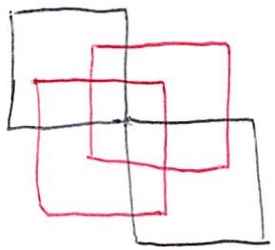

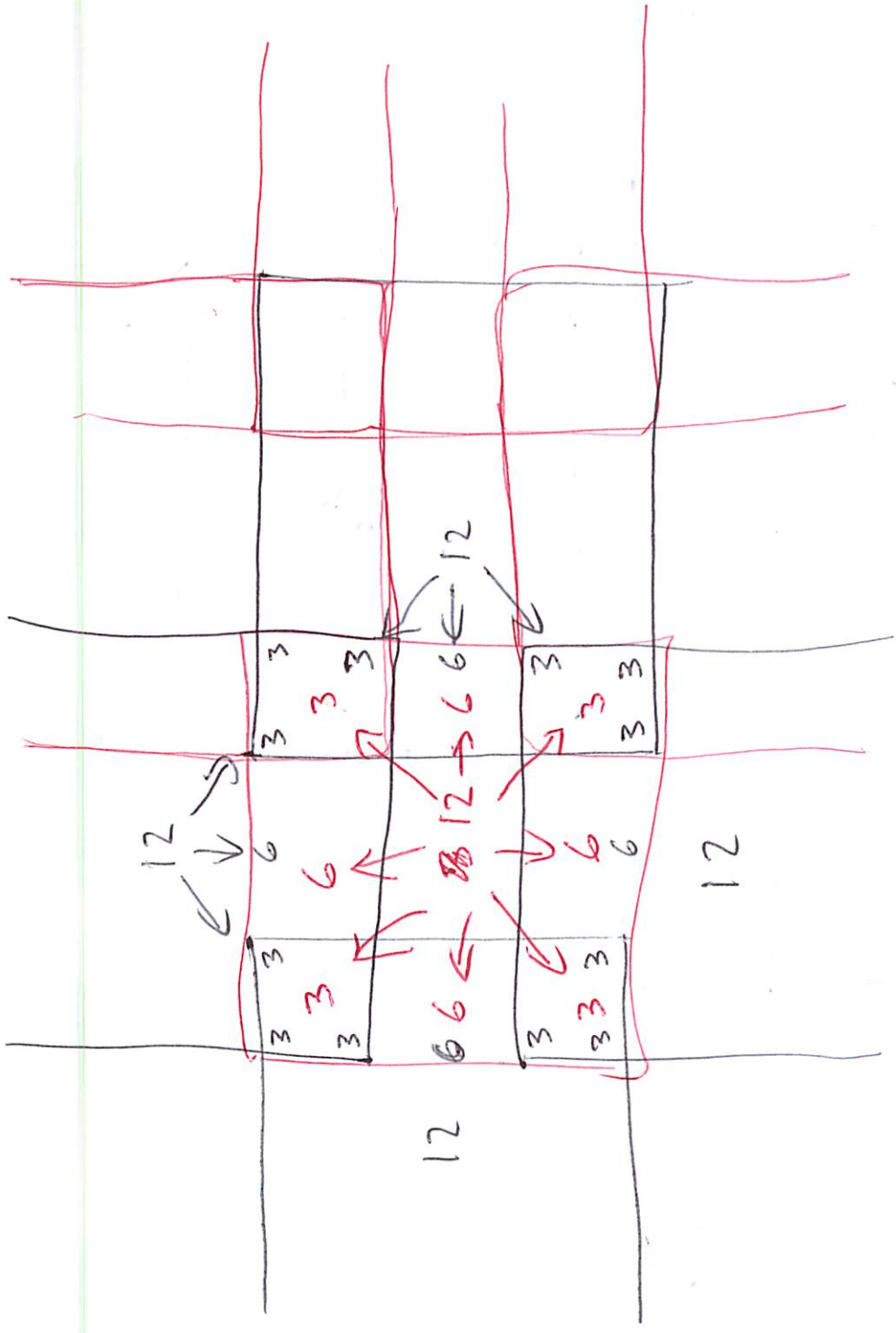
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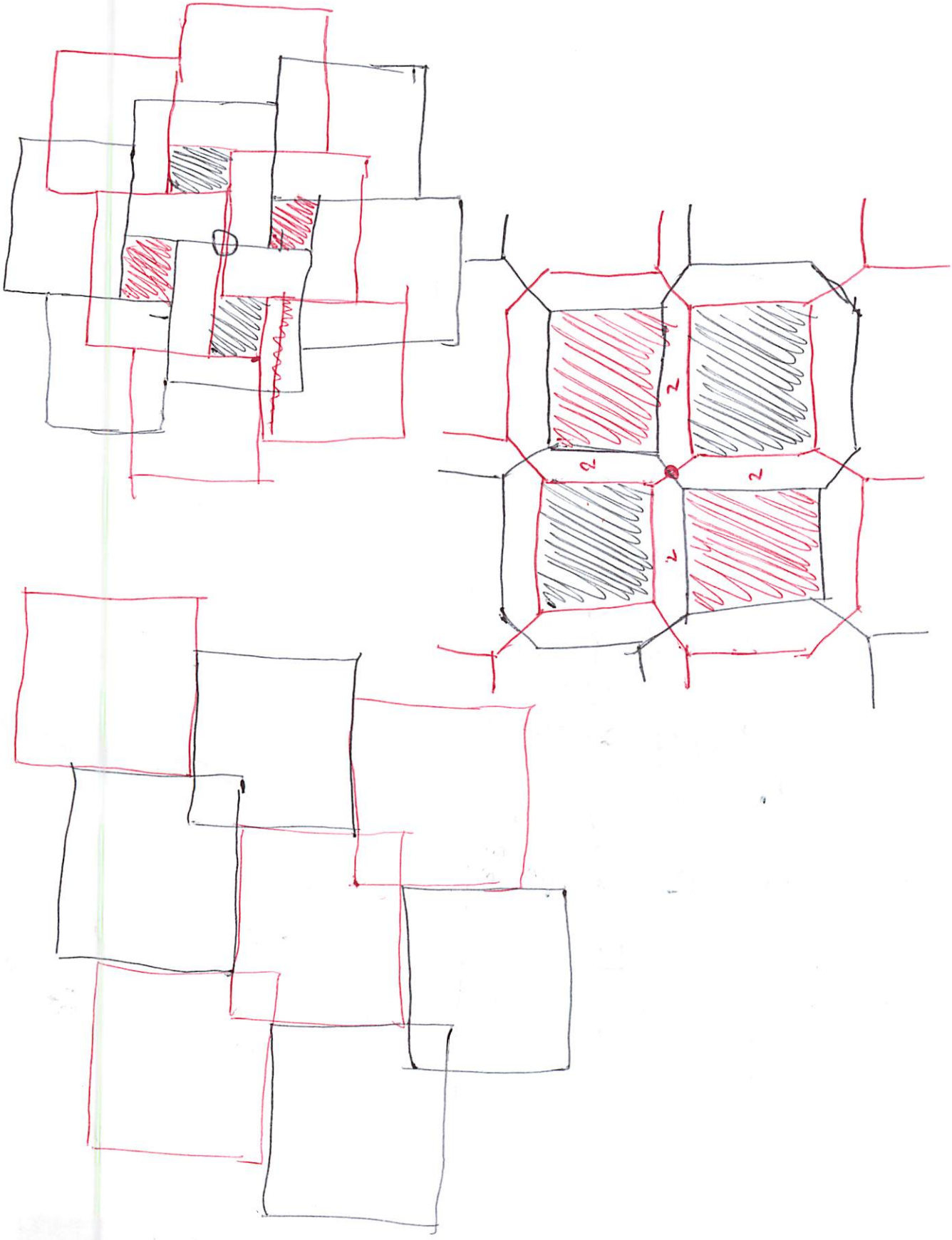

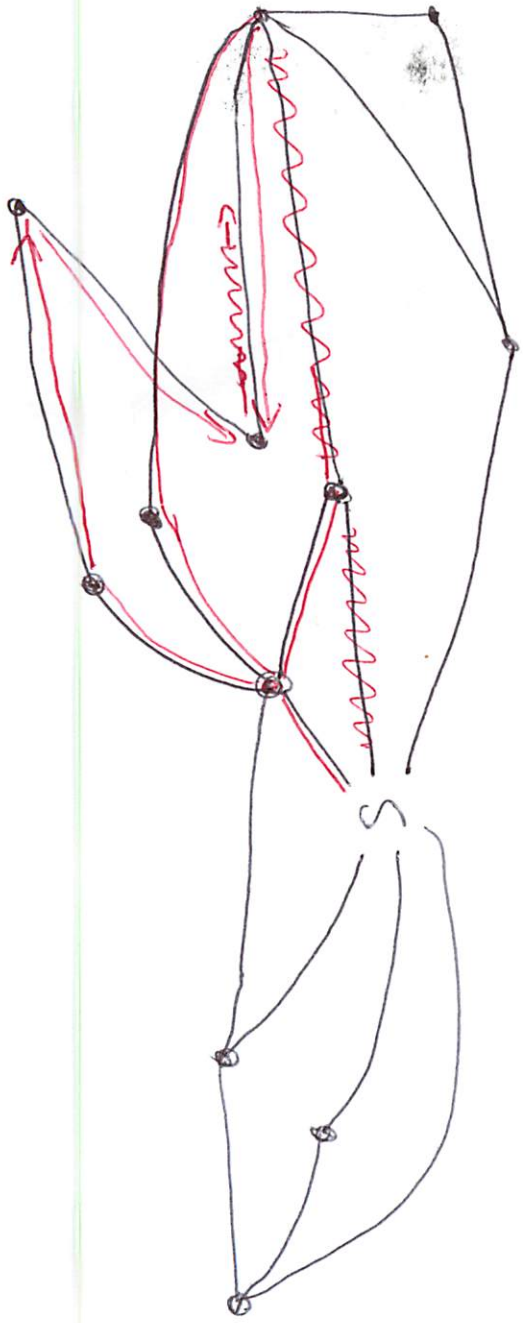
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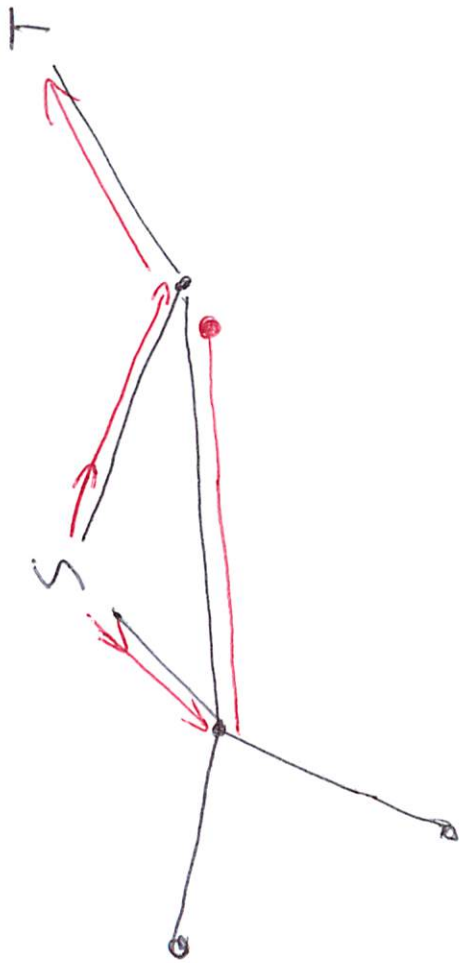
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2011-02-09

J.K Rowling Account

$1750
500 rep

J.K. Rowling

worth = 500
rep = 1000
MC = 20000
Income = MC x 0.1 + rep x 0.5 + 1000
= 3500

$1750
500 rep → Investors

$1000, 500 rep

Harry Potter Series

worth = ~~10 000~~ 500
rep = 500+500 = 1000
M.C = 10 000
Income = MC x 0.1 + rep x 0.5 + 500
= 2000

$1000
500 rep → Investors

$500, 500 rep

Harry Potter + Chamb. Secrets

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

Market Cap = 5000
Income = 5000 x 10% + rep x 0.5
= $1000

% donations kept

Zutha Salary per rep point

$500 →
500 rep → Investors

J.K Rowling

worth = 500
MC = 20 000
rep = 1000
Income = MC x 0.1 + ~~rep~~ worth x 0.5 + 875
= 3125

$875
500 rep

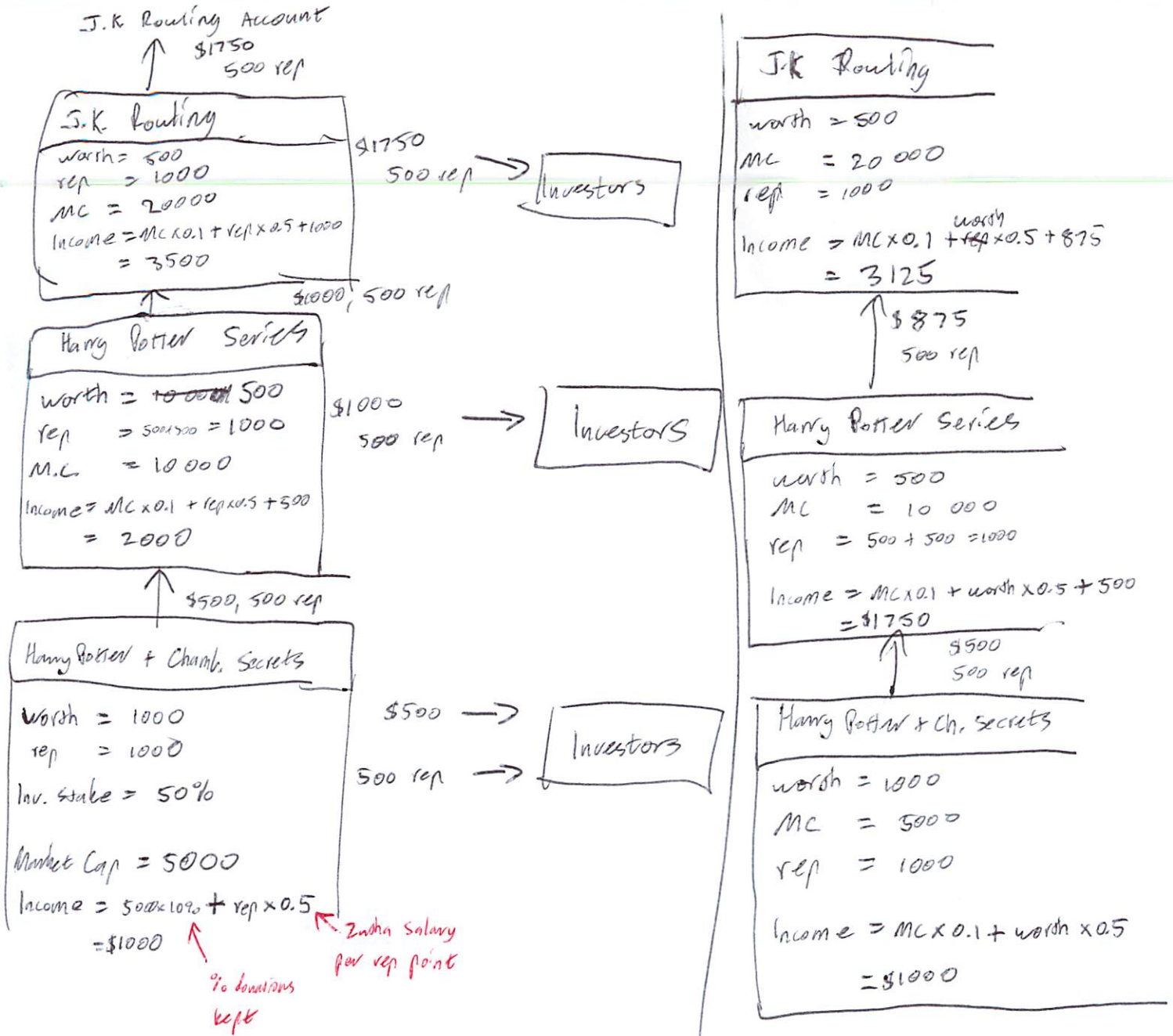
Harry Potter Series

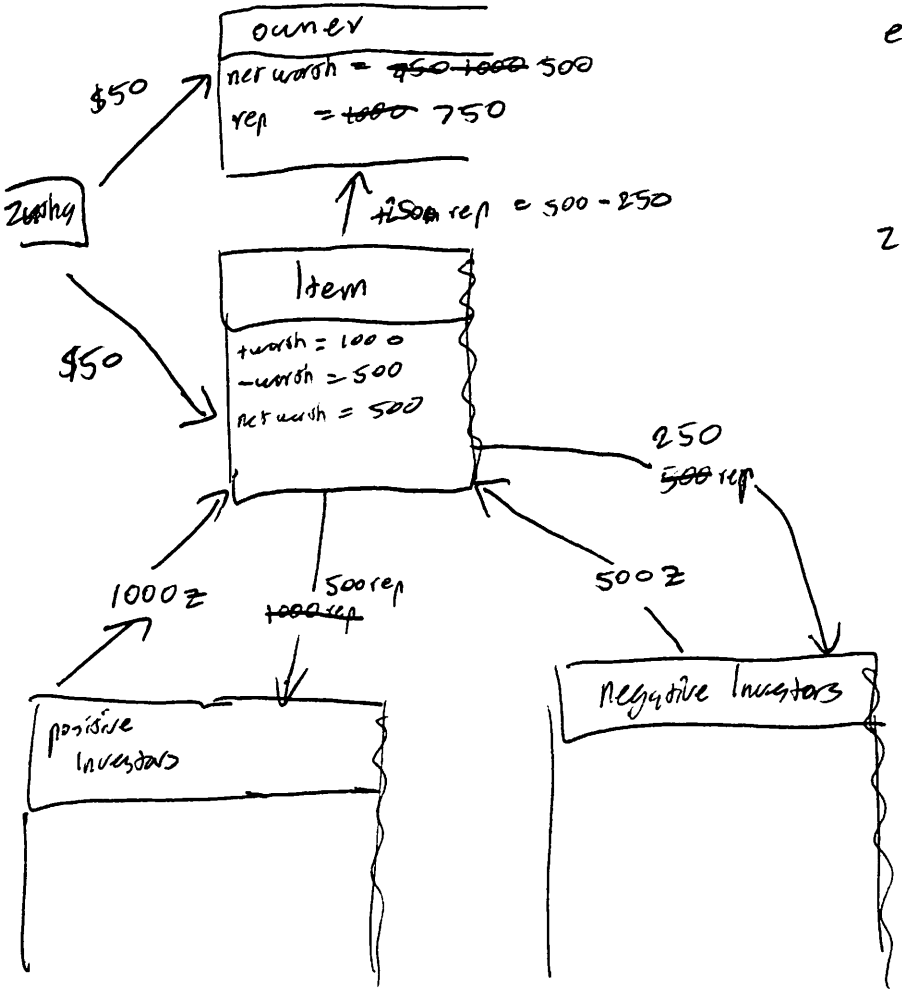
worth = 500
MC = 10 000
rep = 500 + 500 = 1000
Income = MC x 0.1 + worth x 0.5 + 500
= $1750

$500
500 rep

Harry Potter + Ch. Secrets

worth = 1000
MC = 5000
rep = 1000
Income = MC x 0.1 + worth x 0.5
= $1000





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

~~+ 500 net worth~~

= 1000 net worth

Zutha income allotted to paying "All Items" = $100

Income per unit of net worth = $0.10