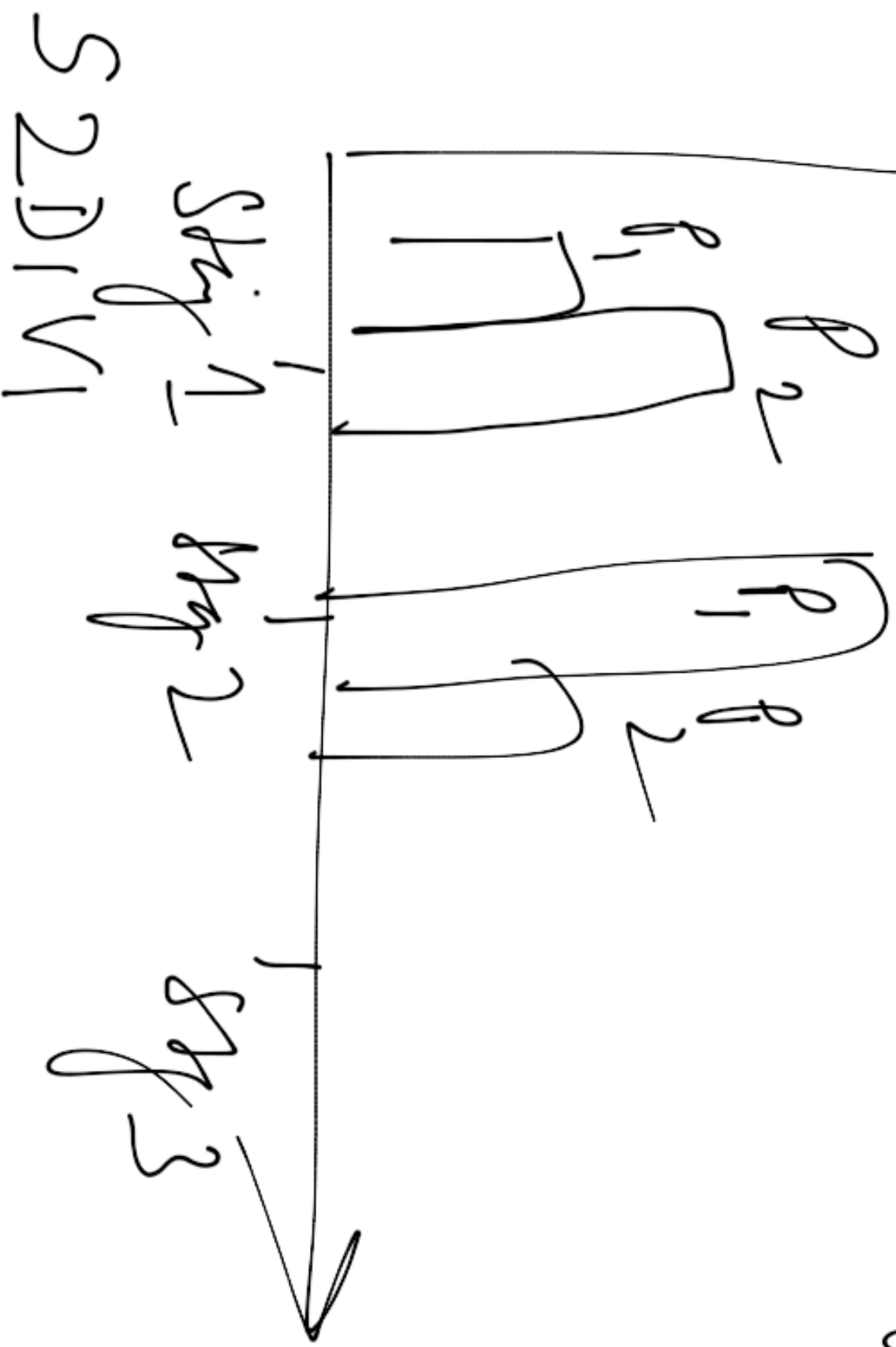
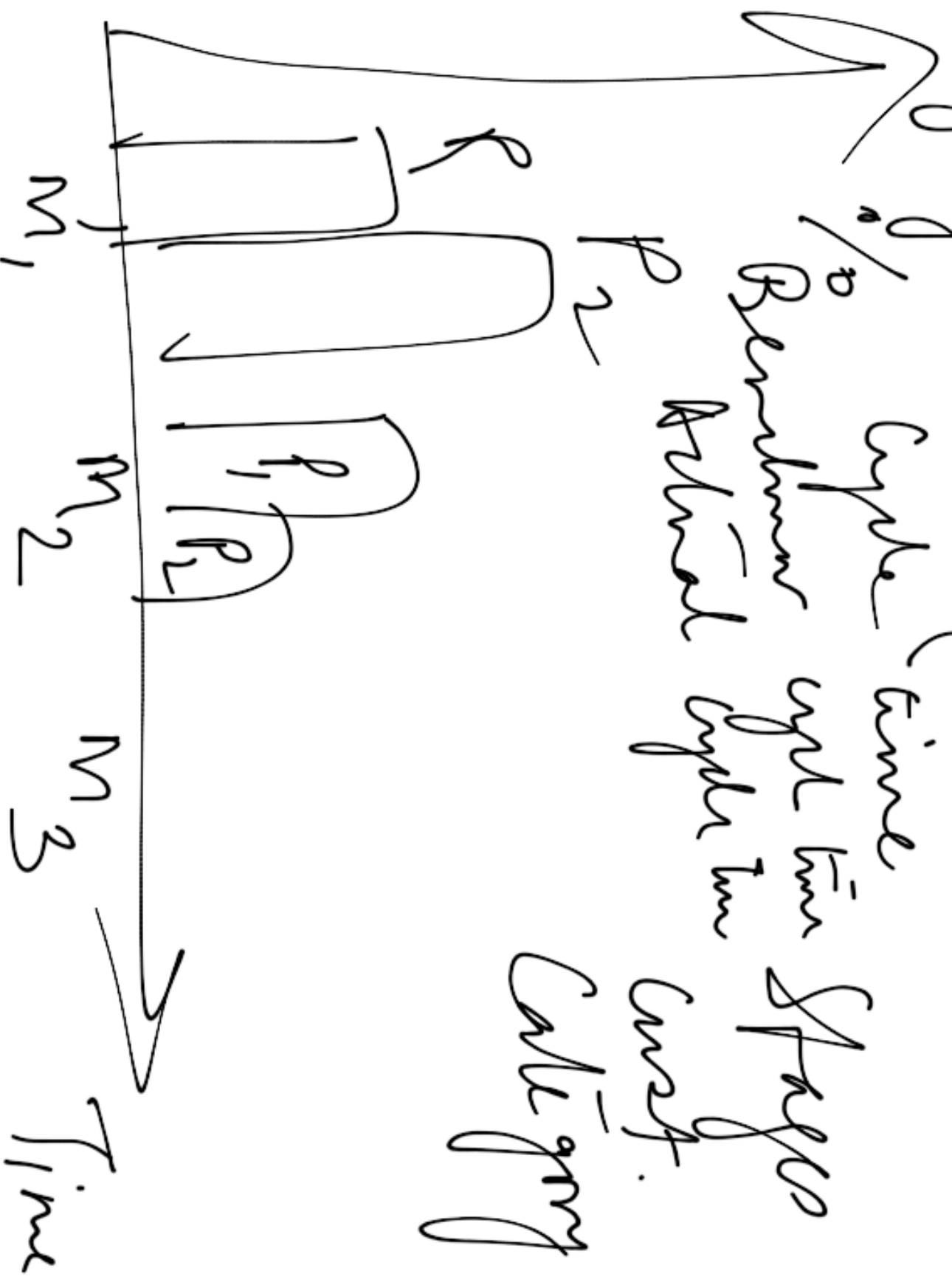


Any cycle time (hrs/steps)
Min cycle time Region



hrs
 cycle time
 Benchmark cycle time
 Actual cycle time
 Stages
 const.
 category



S2D1V2

Breach Count
 Not breached count
 Amount breach

Product
 Time period
 Region



Satisfied count Time to
 avg rep. count 1. offer

2. offer to
 diff

3. Responder

4. third Reg
 back call



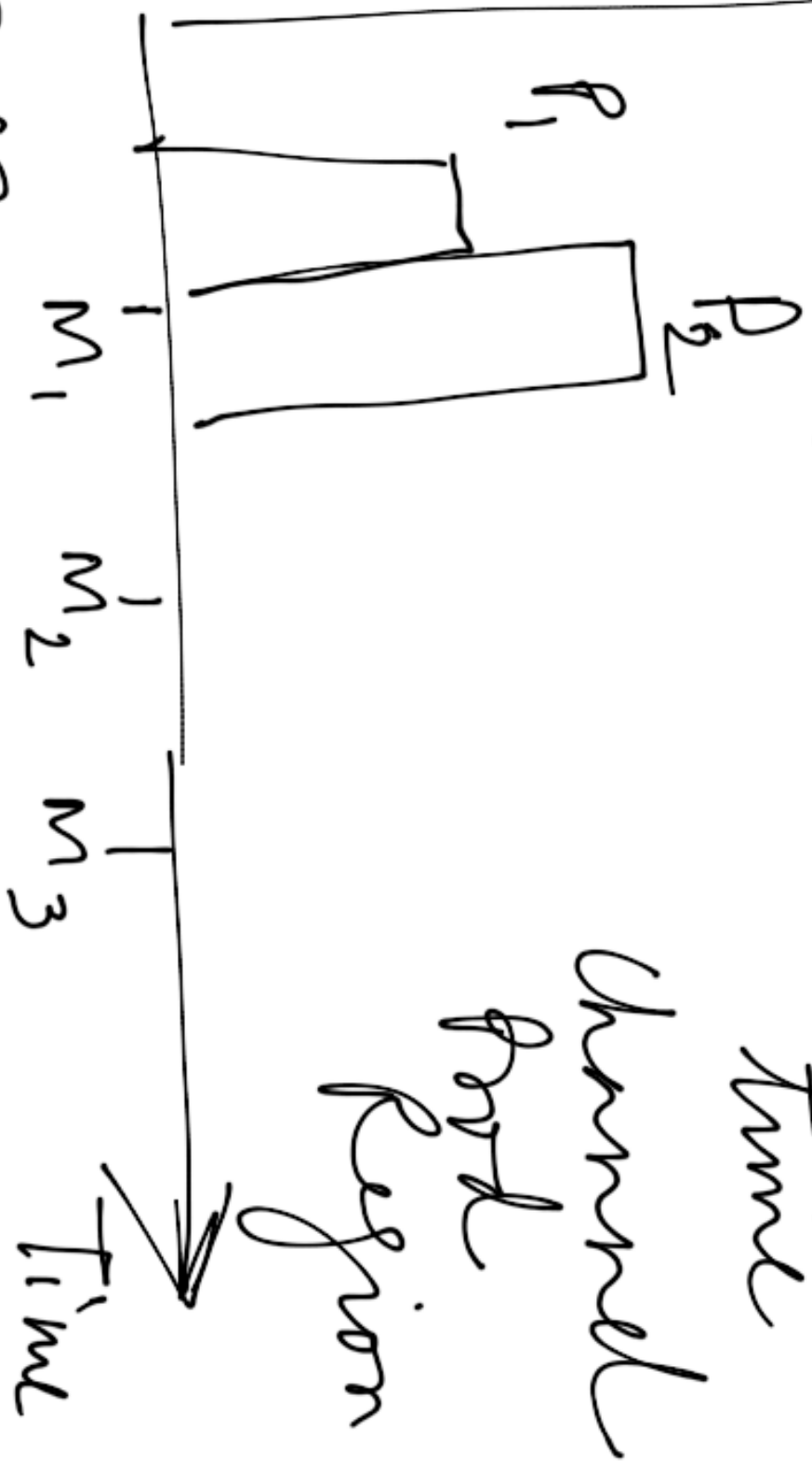
T0 20 30

hrs

S2D2V1

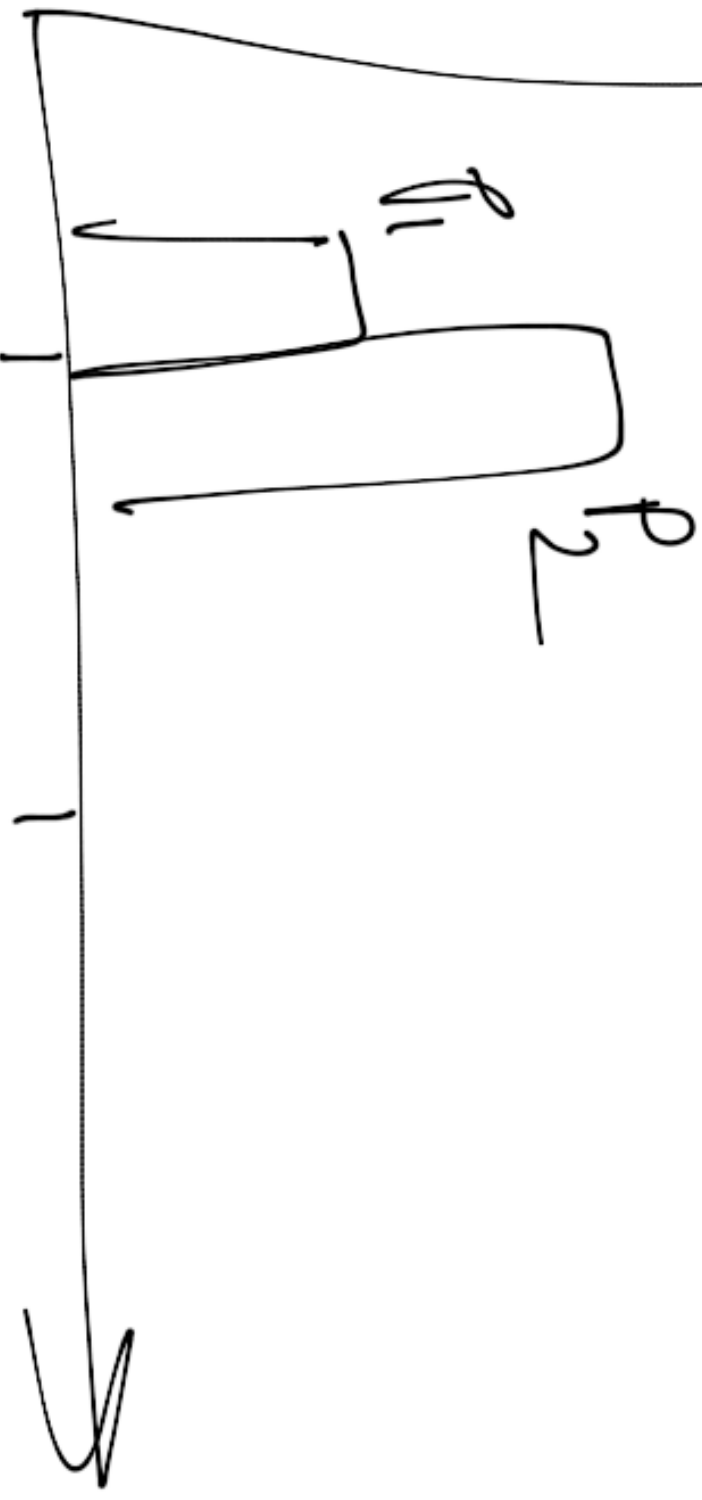
satisfied count
 Art. count
 prop. rep. count

time t_{off}
 off t_{on}
 Response
 time



S2D2V2

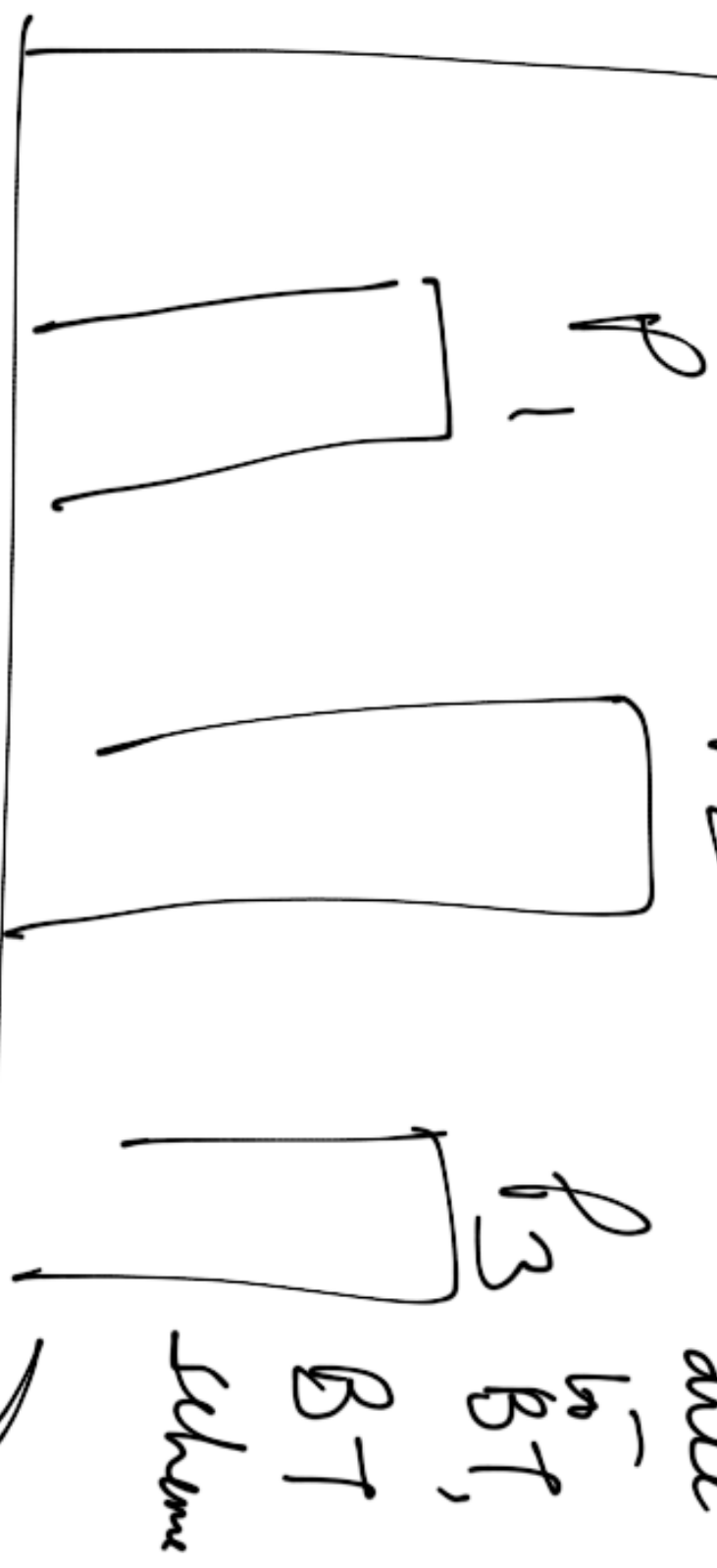
✓ Perished count Good
 % finish
 brazed amt. Region



S2D2V3 Sfg1 Sfg2

Conversion count $1/5$
 Approved count $1/5$
 Disbursed $1/5$
 Approved $1/5$

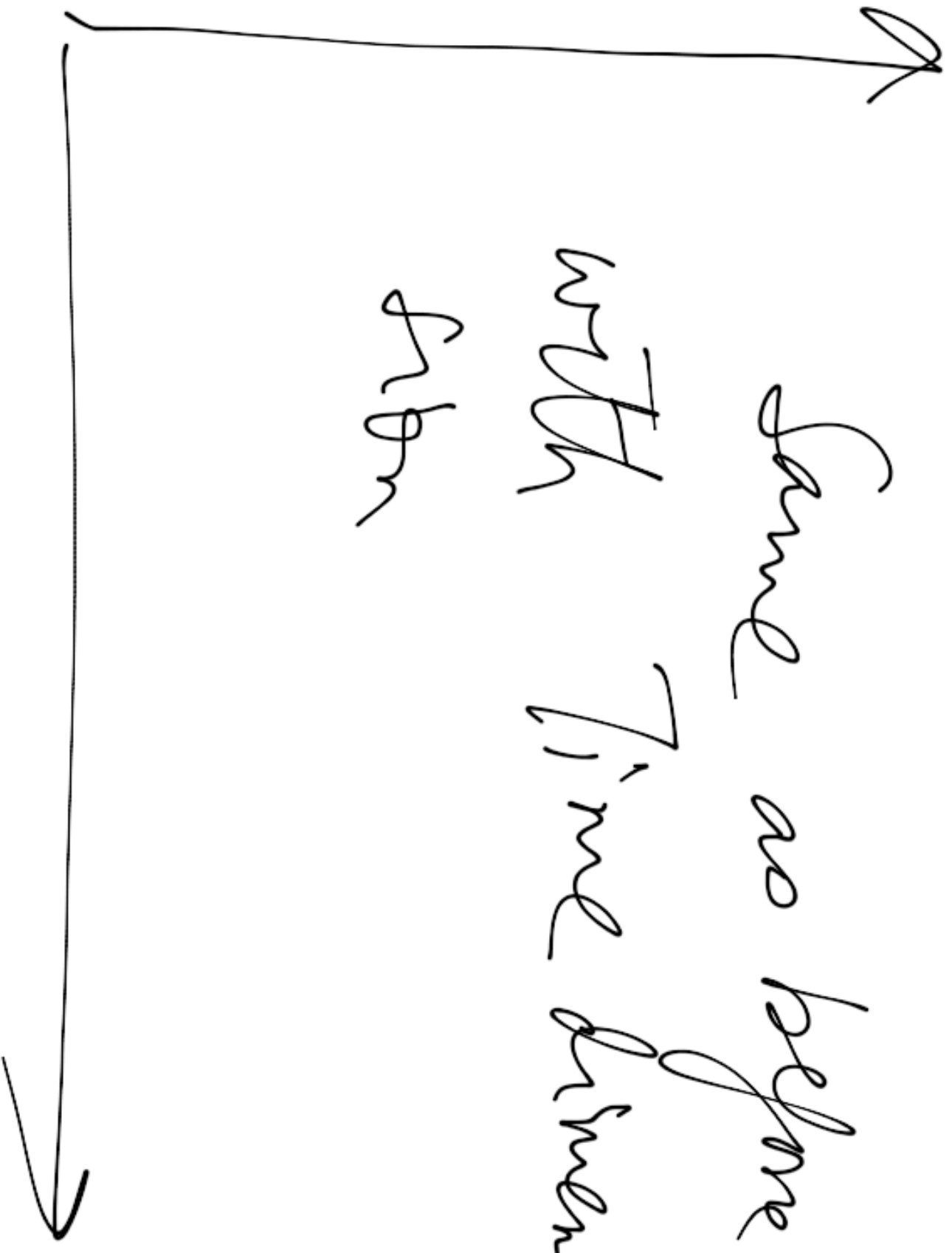
fig. 1
 Measure due



S2 D3V1

Forewarn
 due to BT

same as before
with Time driven
fiber



S2D3V3

Time

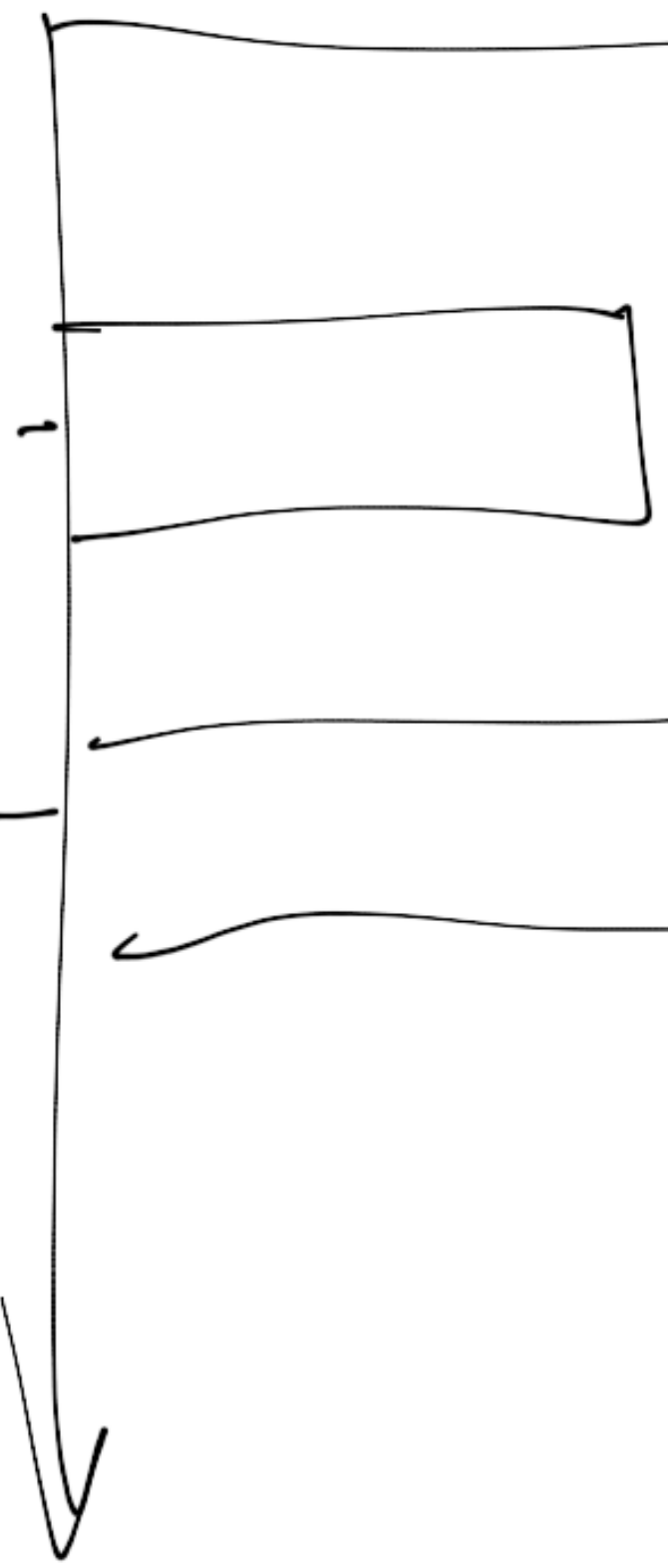
✓ Cores sell % Prop/min
 Vg sell % (prop)
 Any vogs sell %
 Products
 Region



m_1 m_2 m_3 Time

S2D3V3

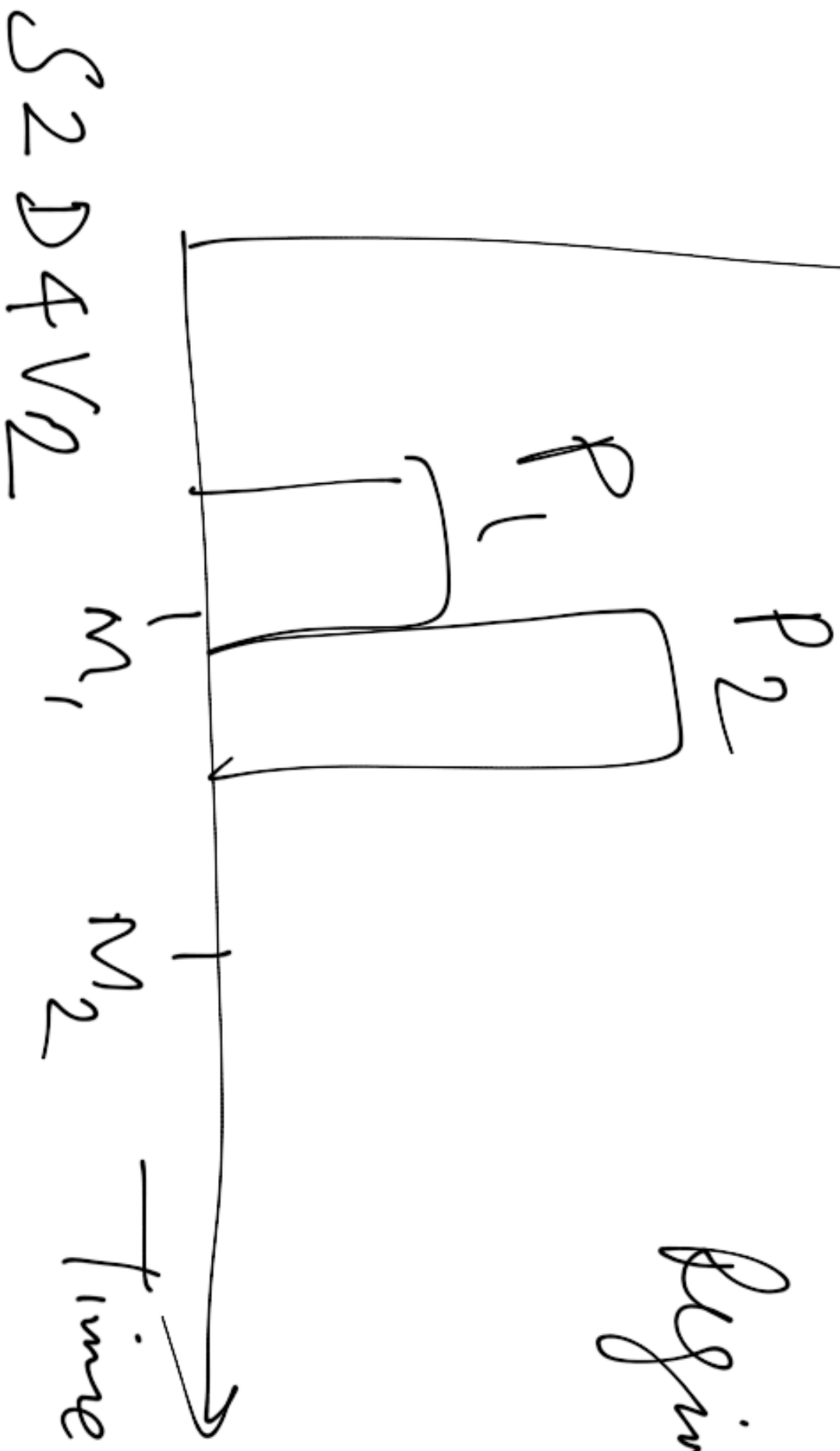
FPD Count
 PDM Count
 Part funding count
 FPD ~~Defunct~~ count ... Region



S2D4V1
 P1
 P2

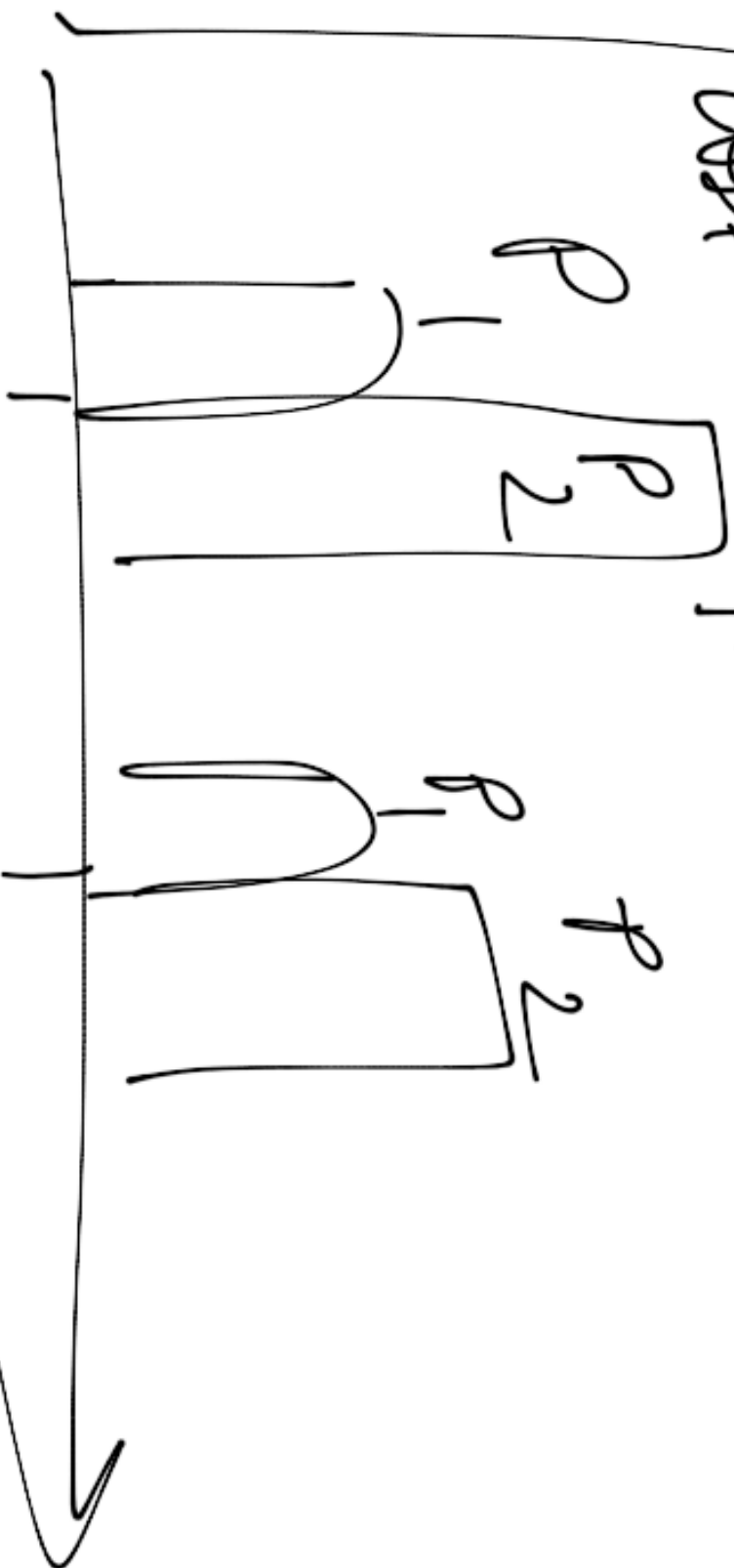
+PD Count (all sense measures as before).

Begin



Assy Annual cost
avg 1 1
hiring cost \$100

Region



Stg 1

Stg 2

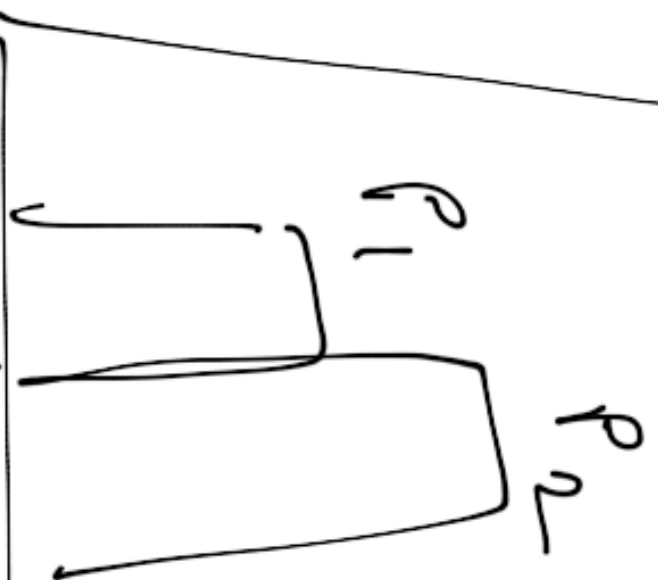
S2D5V1

Same graph
as previous
with Time dimension
added

S2D5V2

Time

Actual and collected
Benchmark and collected
Products
Region



S2D5V3
Stg 1 Stg 2