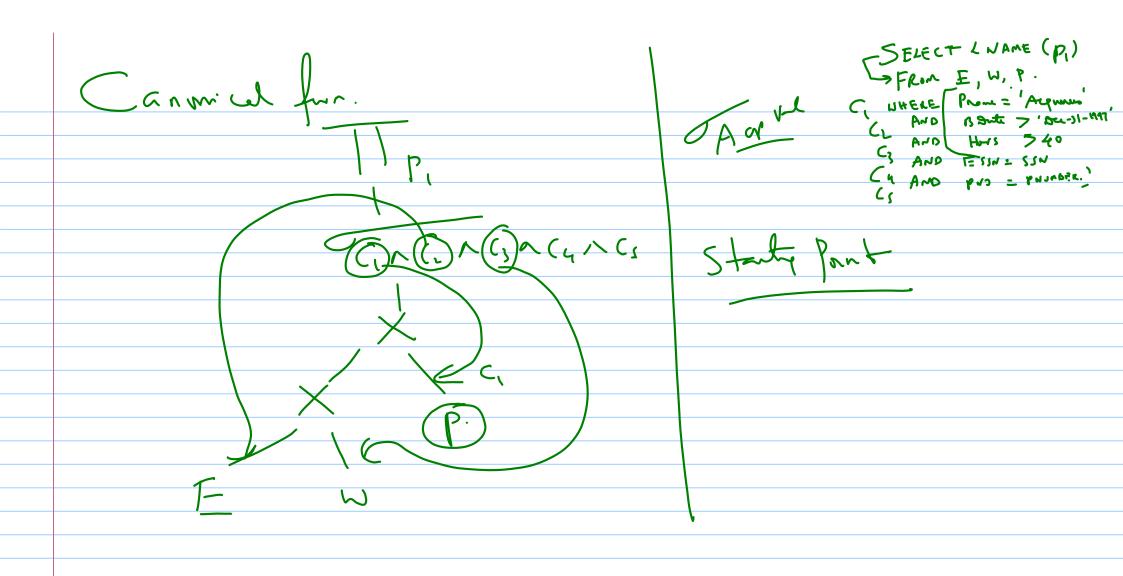
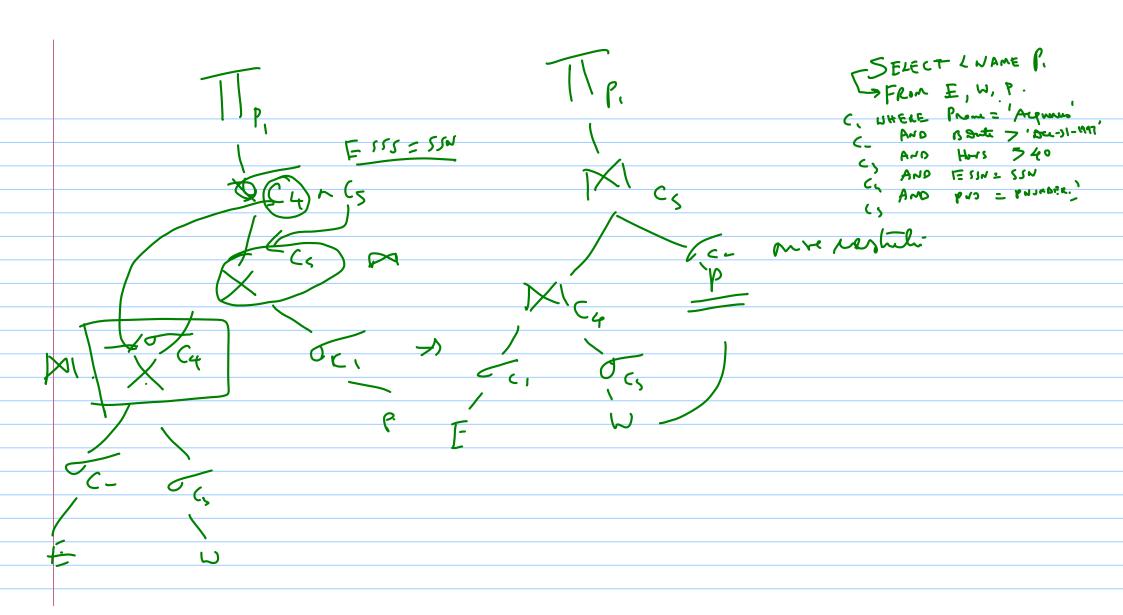
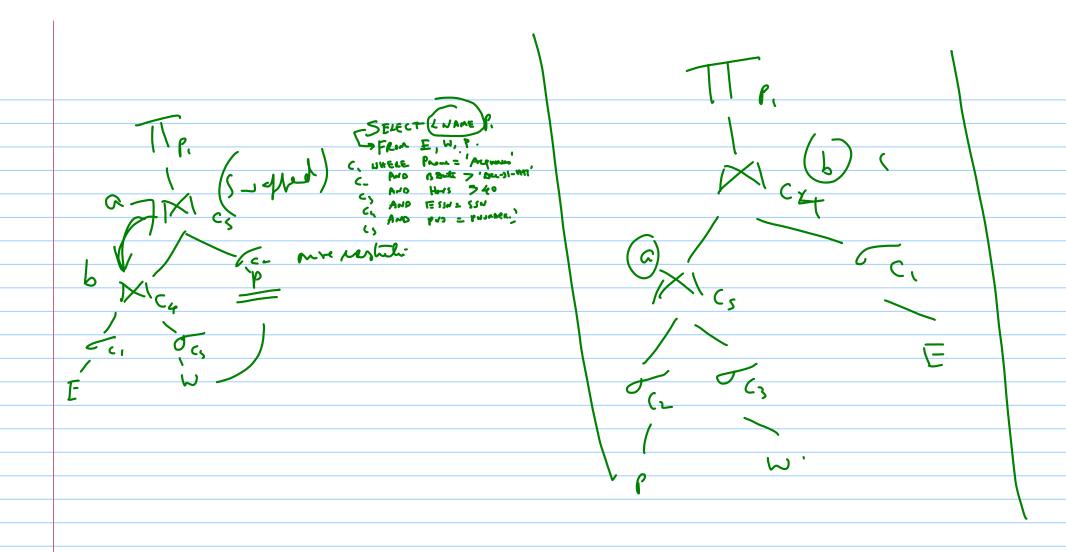
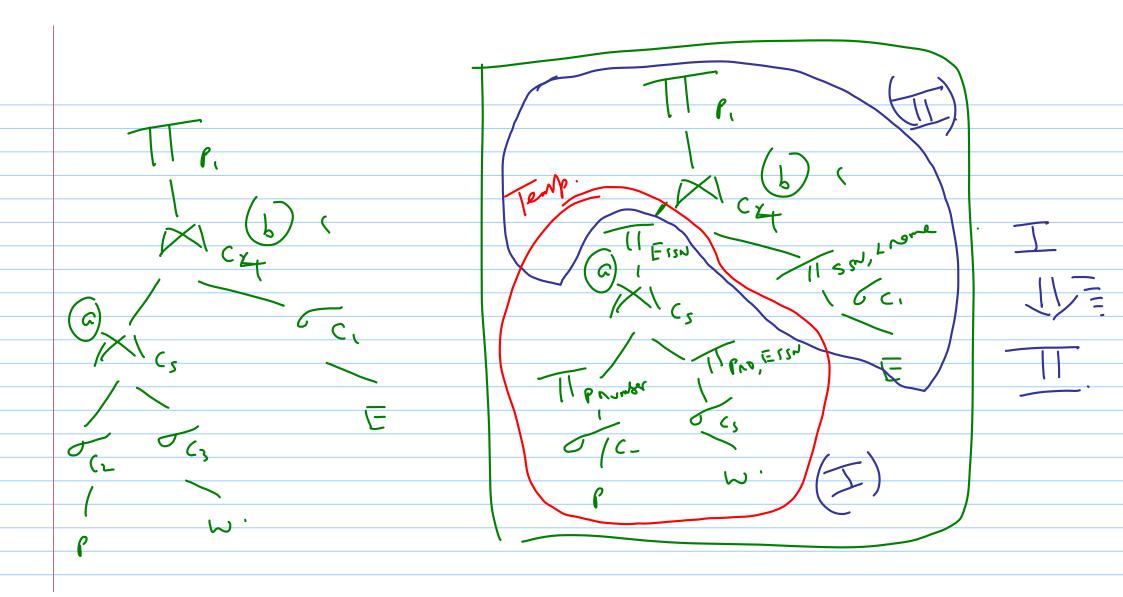


E (SSN, BD ate, Lucie) WONSON (ESSN, PNO, Hurs) Project (Promb, Prome, ...) SELECT L NAME > FROM E, W, P. <SFW) WHERE Prom = Acquirus AND Boute > 'Dec->1-1997 SELECT (Select) From (Front) Altisate Reller Relater Reller AND Hows >40 AND ESIN: SSN AND PUD = PHUMBER. Sphilly west WHERE CINDLE Attack OP vale / Are Code
Proc - Acc. 0









Juhl (no me defen) (

Rules

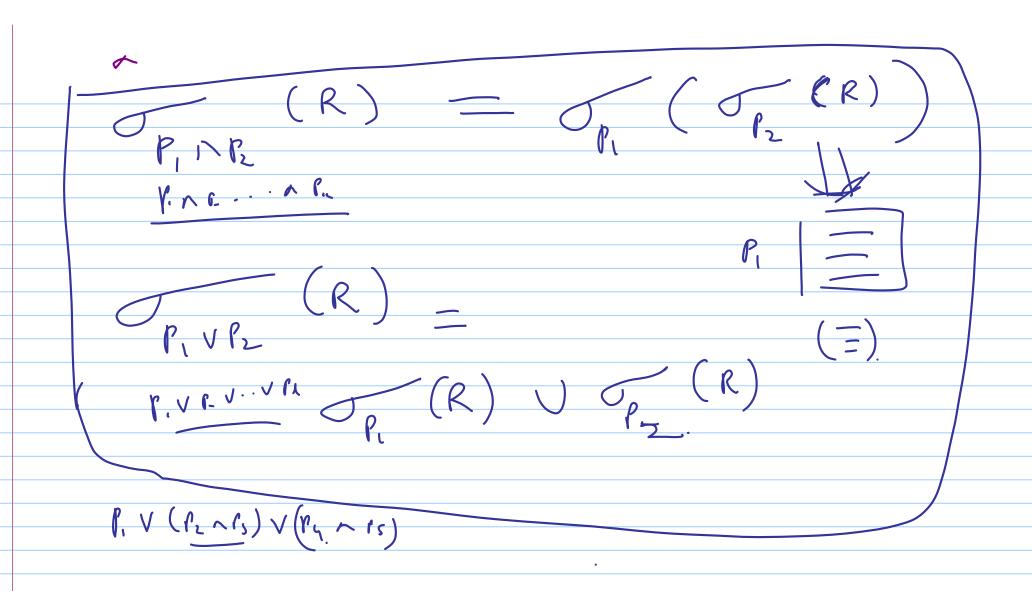
Puler R XX S = S XX R C

YIMLY (R XX S) MT = R XX (S XT)

Puly (R XX S) XT = R X (S XT)

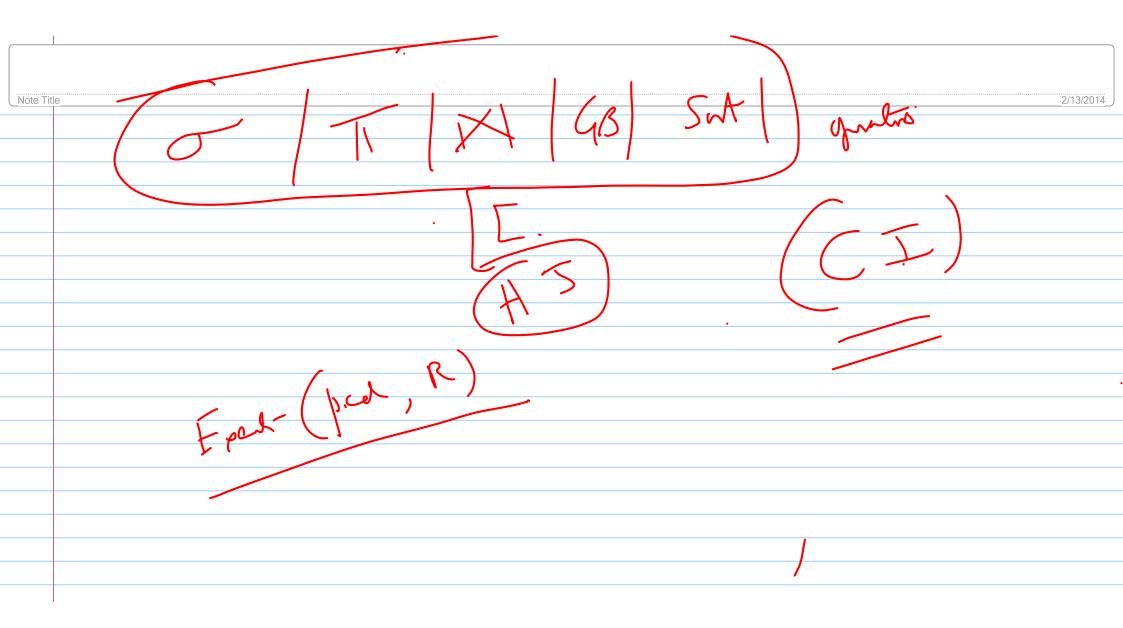
Muy (R XX S) XT = R X (S XT) RUS = SUR RUS)UT = RU(SUT)

1)t boach

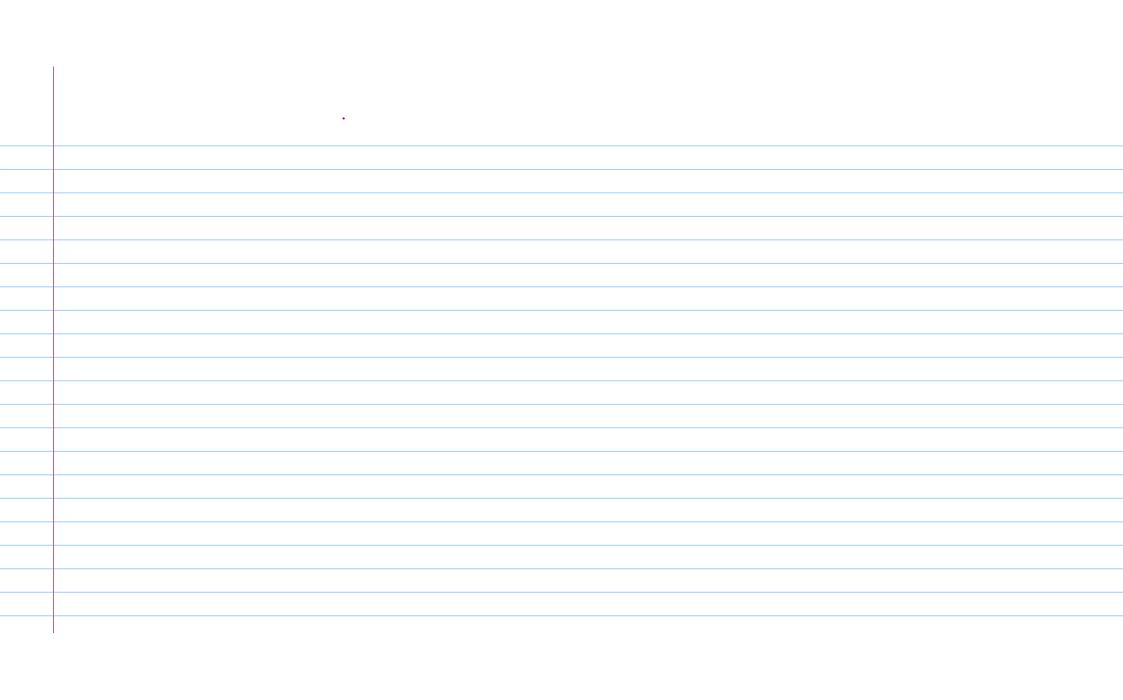


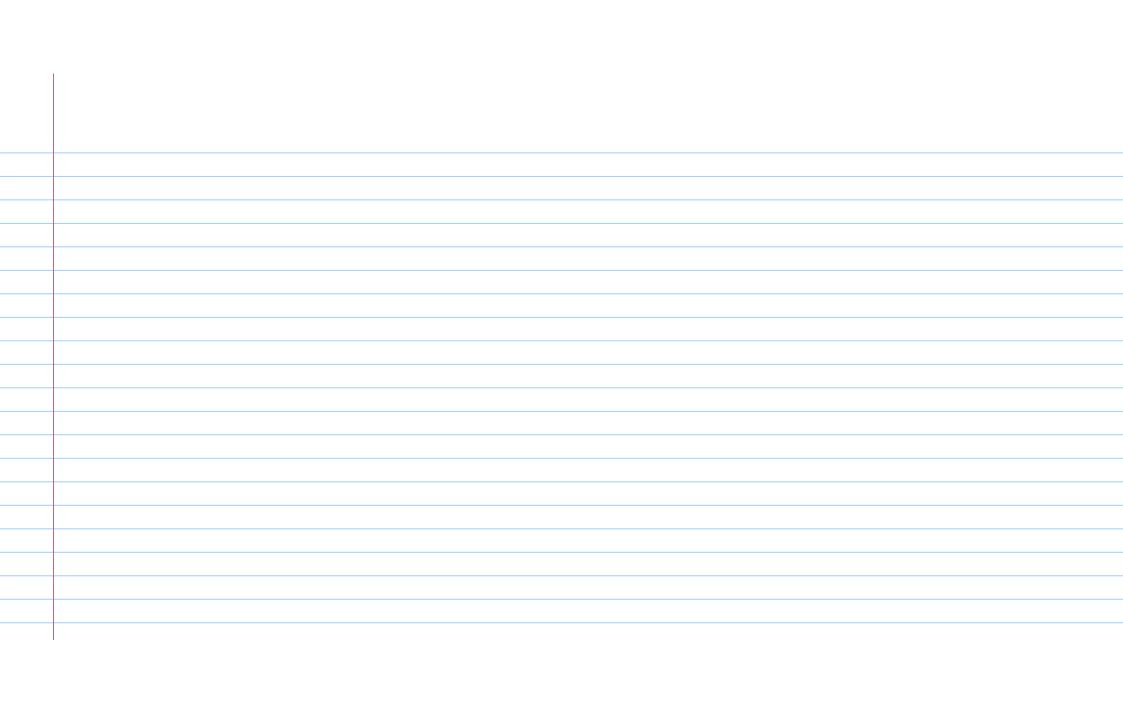
 $\{b,b,(,a,b),(a,1)(a,1),(b,1),(b,3)\}$ (a,a,b,b,b,b,c,c,d, (aa, bb,b, c, c, d) M/ 1 Stut

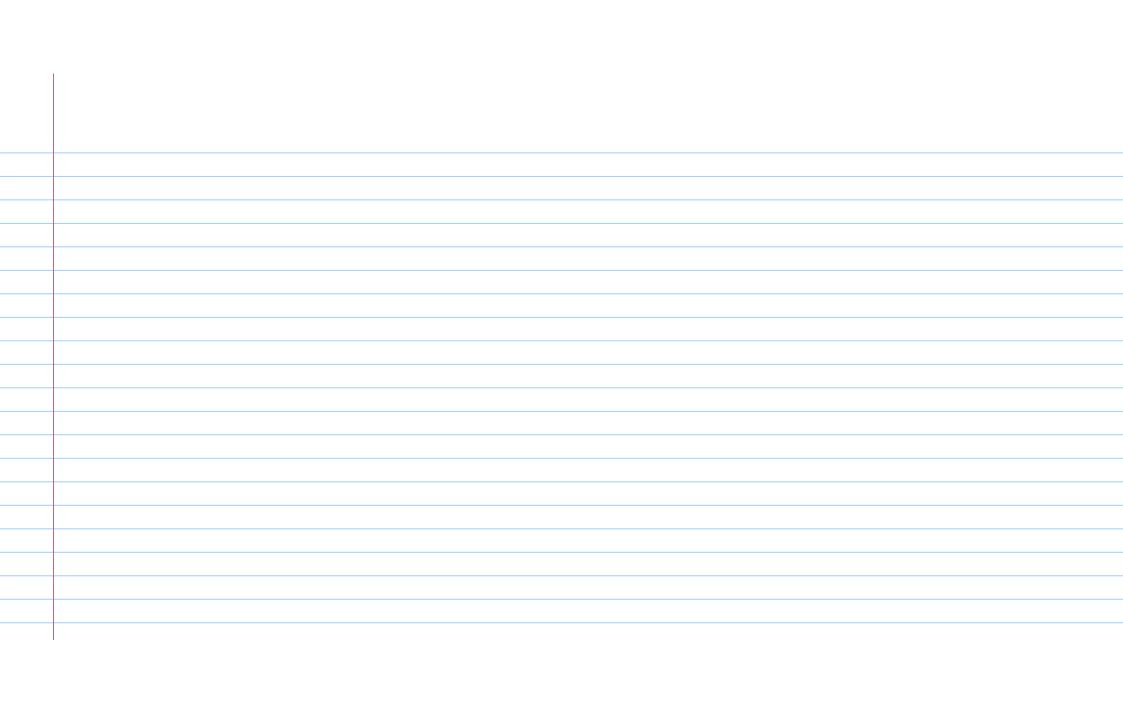
= X U Y.

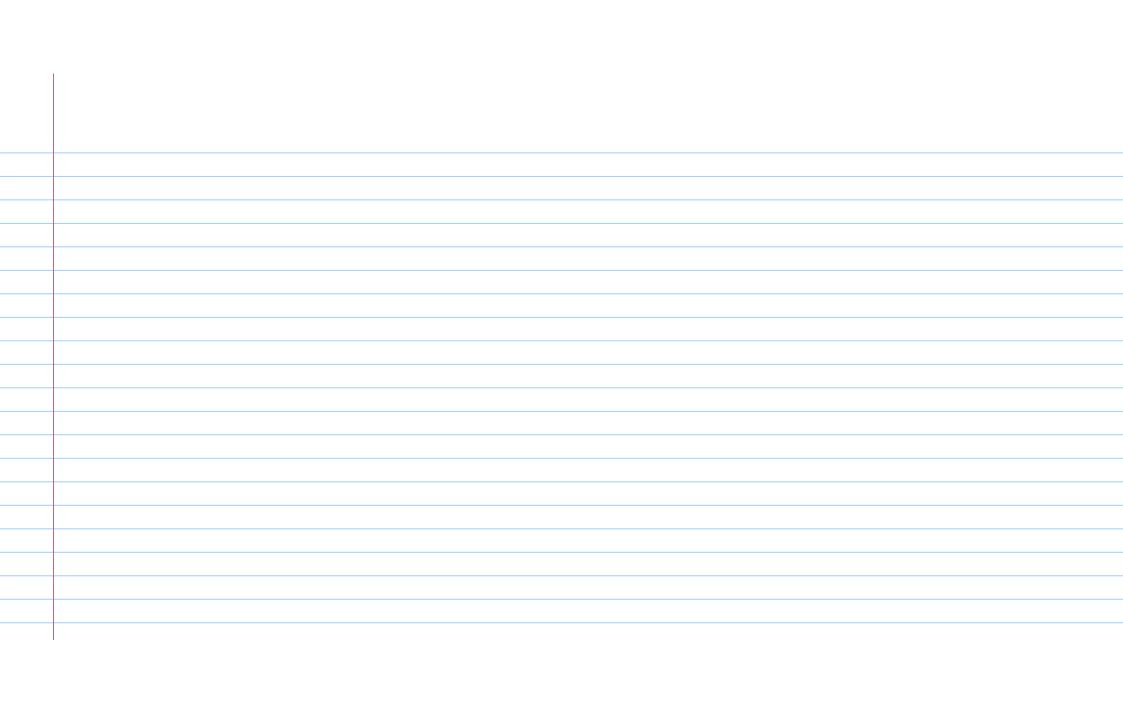


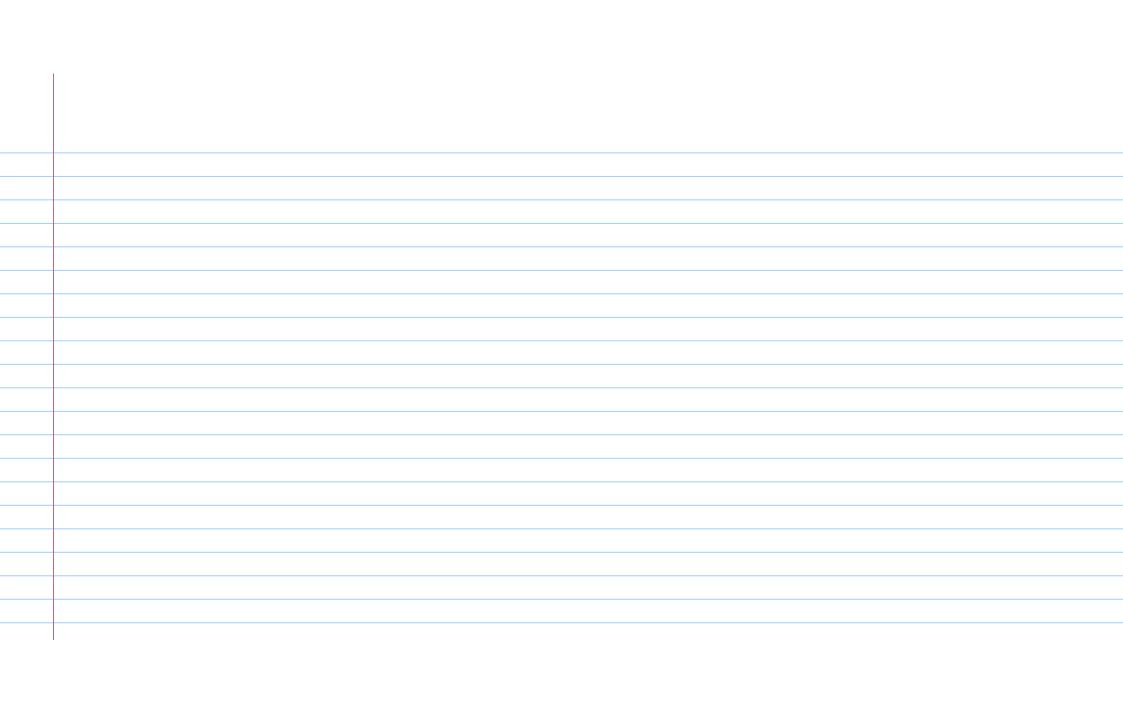
W. K.Z KIS) (R) KIS) OP (K/X) .

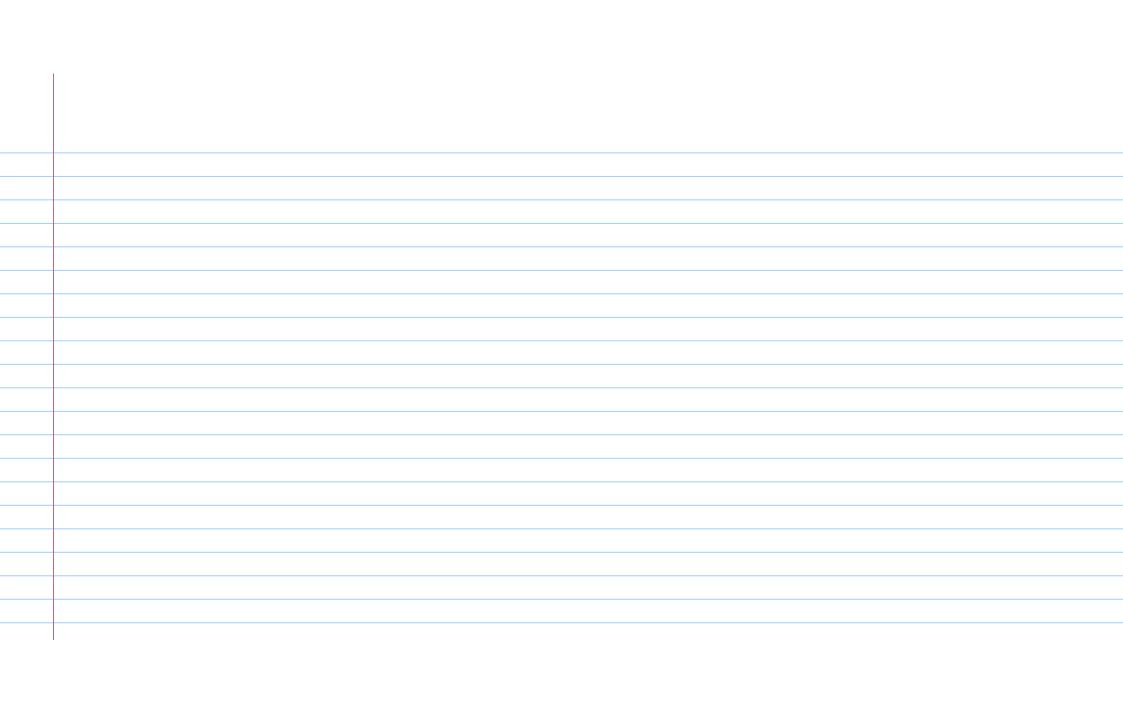


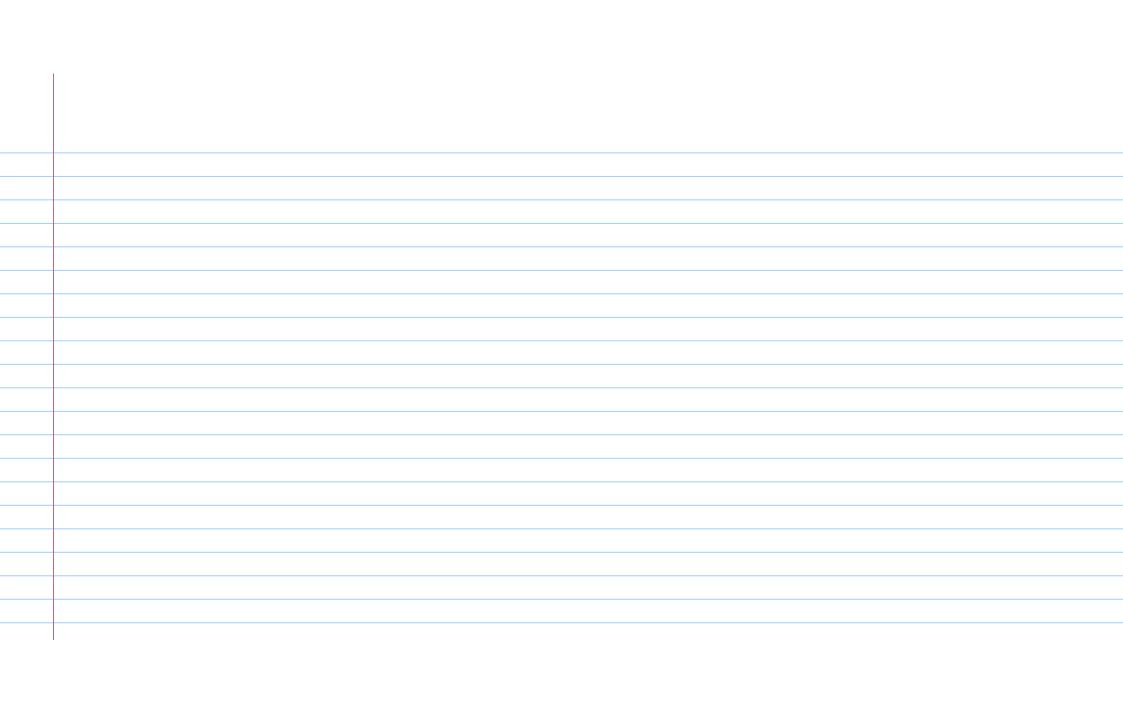


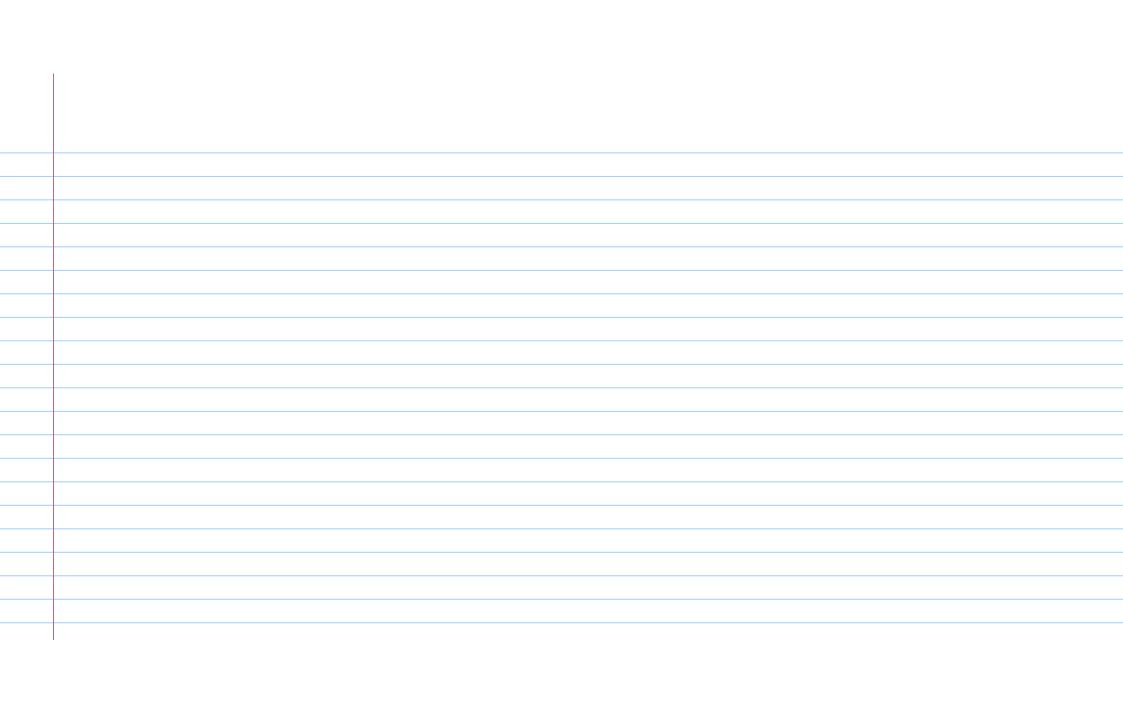




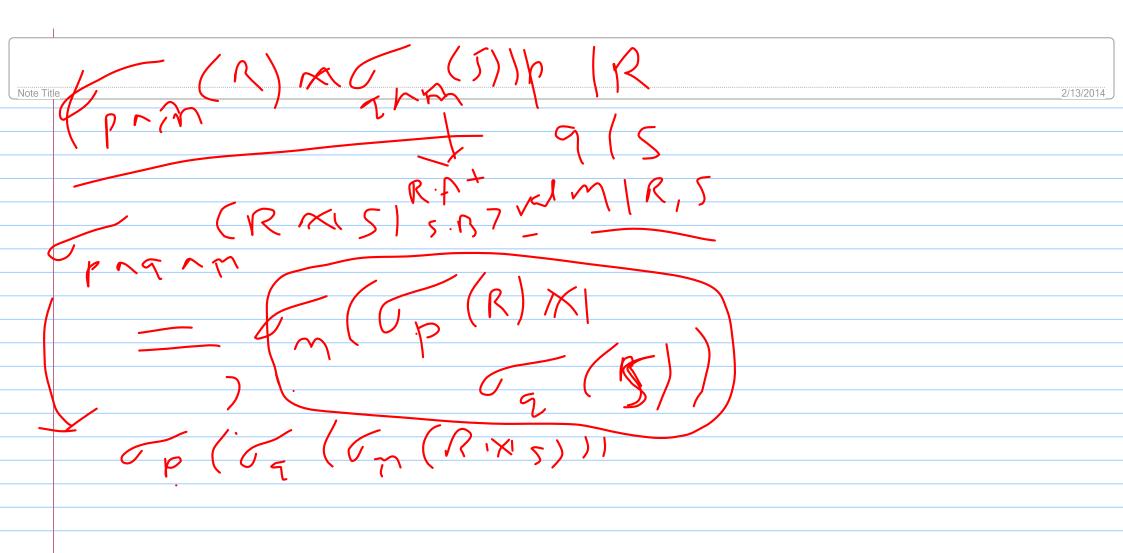








Note Tit	e 2/13/2014



R) X1 TTy(5) \

((R X 15)

$$\frac{\partial P(R \cup S)}{\partial P(R) \vee \partial P(S)}.$$

$$\frac{\partial P(R - S)}{\partial P(R - S)} = \frac{\partial P(R)}{\partial P(R - S)}.$$

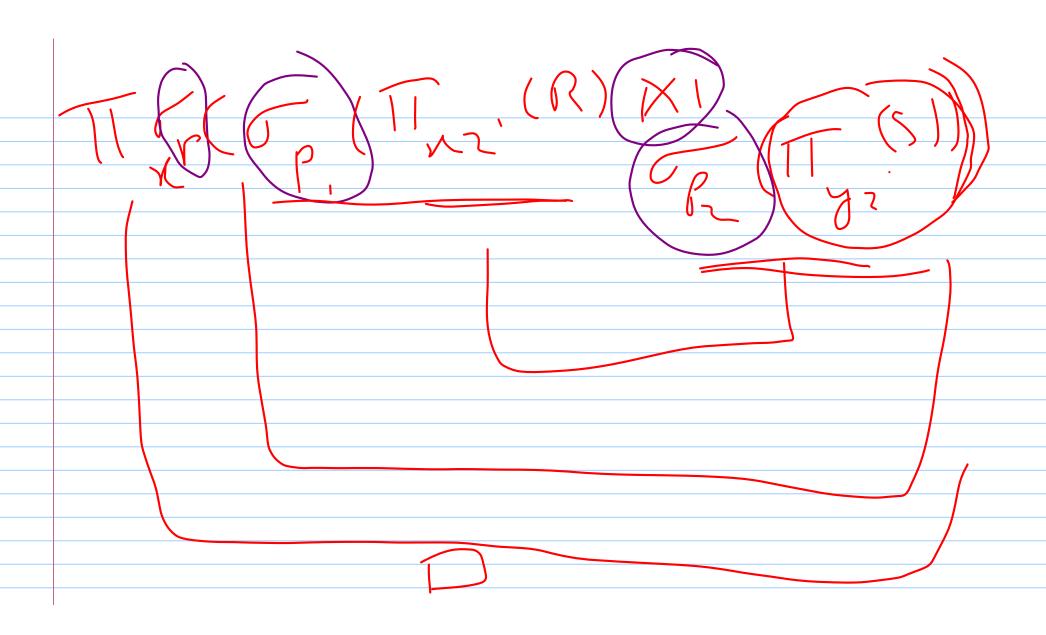
$$R(A,B,C,D,E) \times = \{E\}$$

$$PA = 3 \wedge B = \text{``at''}$$

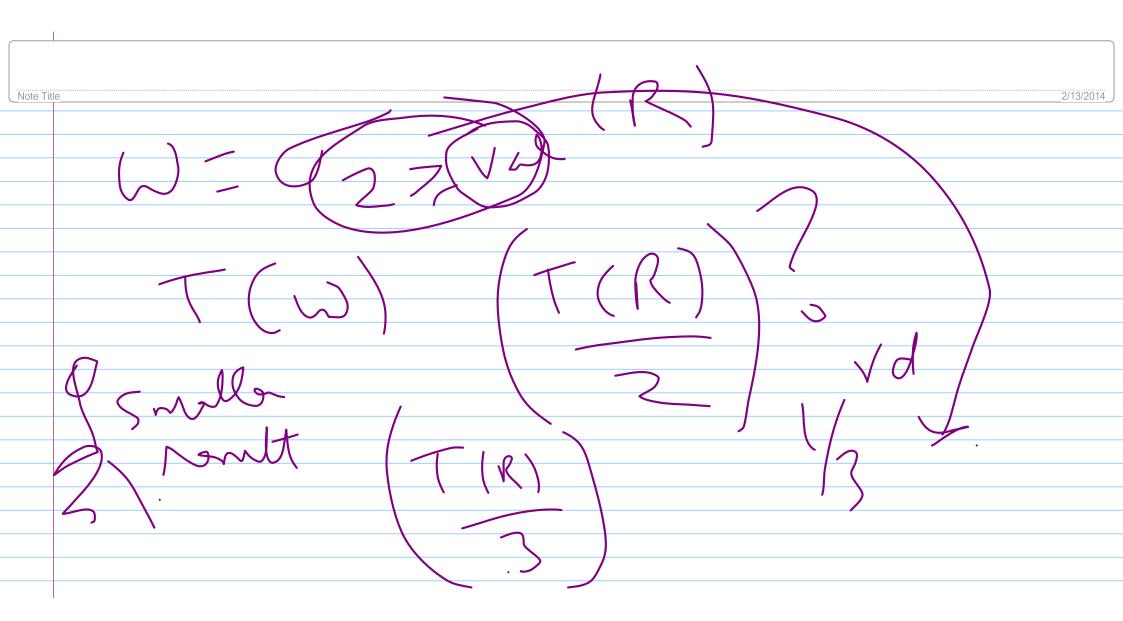
$$T(CP(R)) \vee A. (J)$$

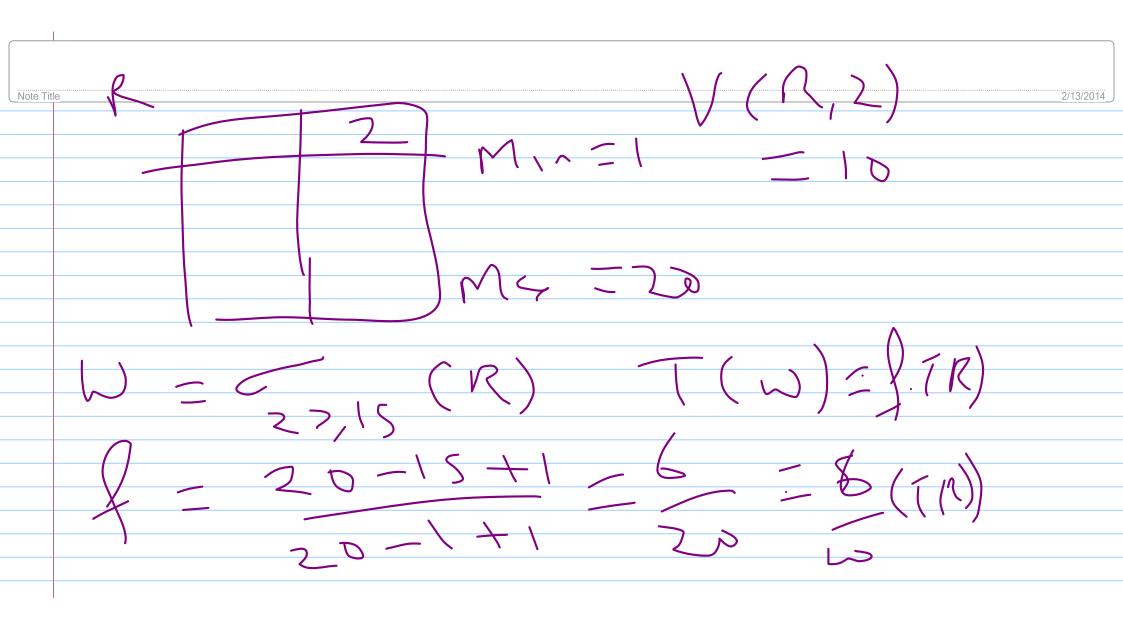
$$T(R) = \text{``ANE}(R)$$

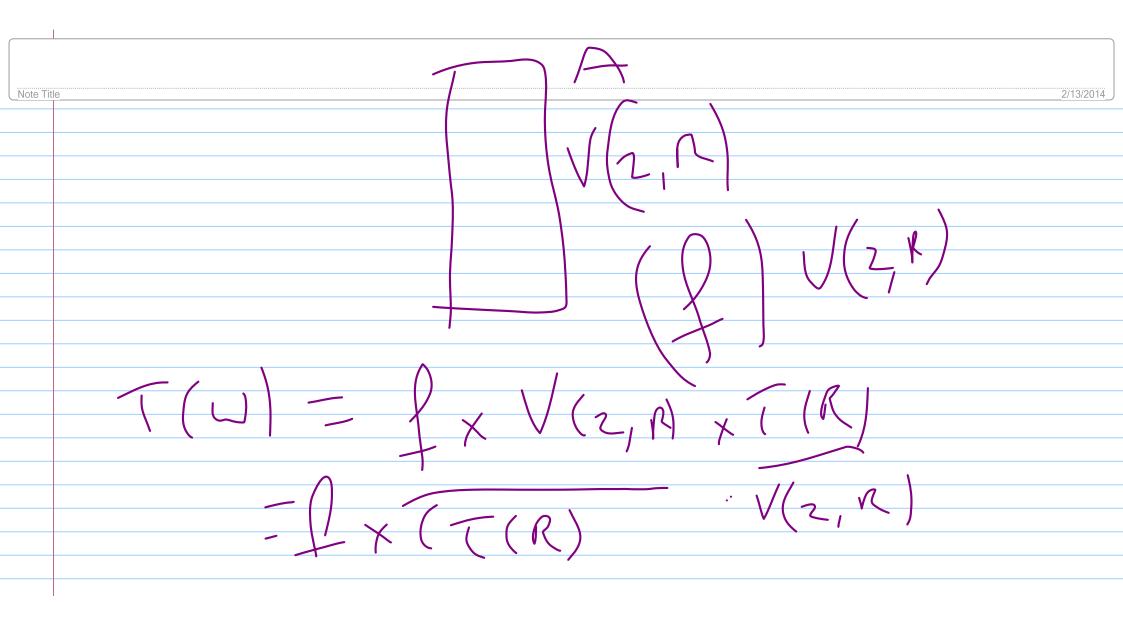
-- 1 _ K3 (



T(R) - Hyms (hyh in K) S(R) = H Lyls (Seld dur A) B(R) = b f Fm R/ V(R,A) - Hydht voling







() - RIXIRZ = RIXRZ RI RZ $T(U) = T(RI) \times T(RZ)$ XNT-ARIMAIDIRLAD $T(\omega) = \frac{7}{\sqrt{R^2 A}}$

XN7-ARI 13/C/RL 1/(() < V(RZA 1 mi- RZ C 11 12 R WI T(RI) (R),A)

THI=T(RX) XTIR)

 $-R,Y)\subset V(5,Y)$

5 R(XIS) X (V(R,1D)) Wcx

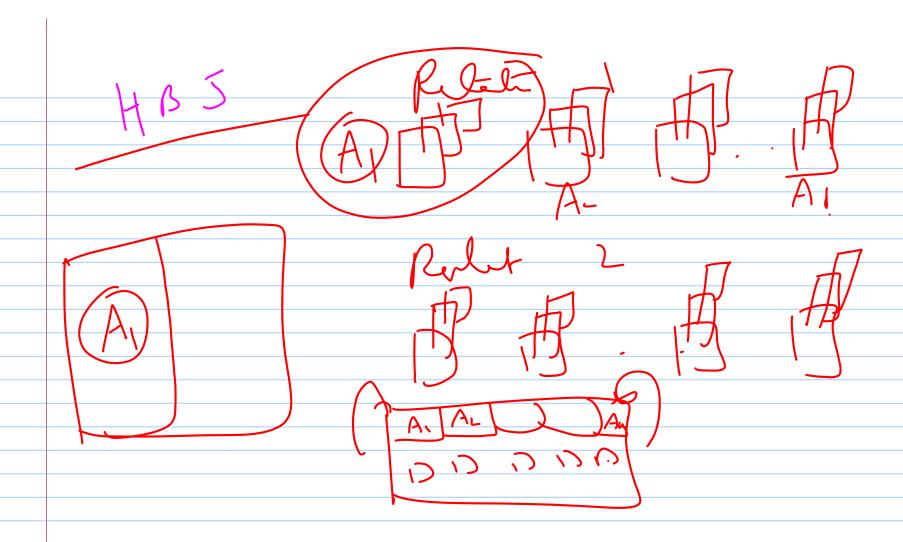
W((, x) 5 (5,1) R(a, b) V(5,6)=50 (1,5/-26 40000×8088 RMI (SMU) 400,000 FX 40000

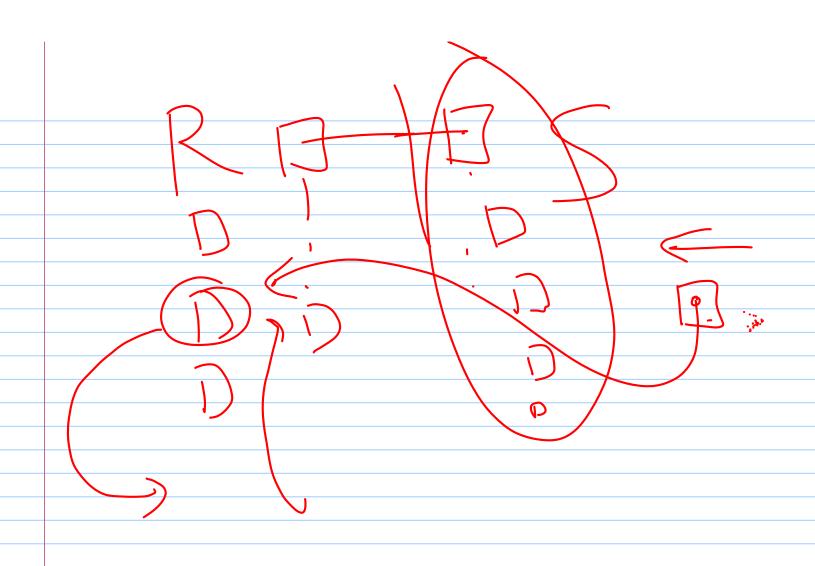
R(R,b)=20 V(S,d)=50 morty (si) V(R,b)=20 V(S,d)=50 morty (si) V(R,c)=100 V(S,e)=50

Serie Dh I/O in AB I

The optimal is on Optimalia 7

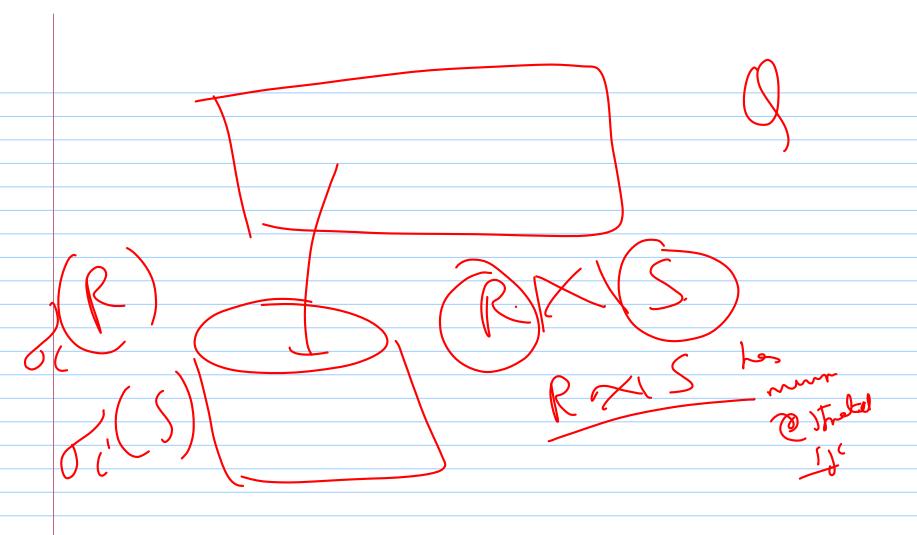
Statio | Relit | Although (
SA plan | Onetim | ...





How which is yellingth

The state of the sta



RAINC Allic.

Under

Volume

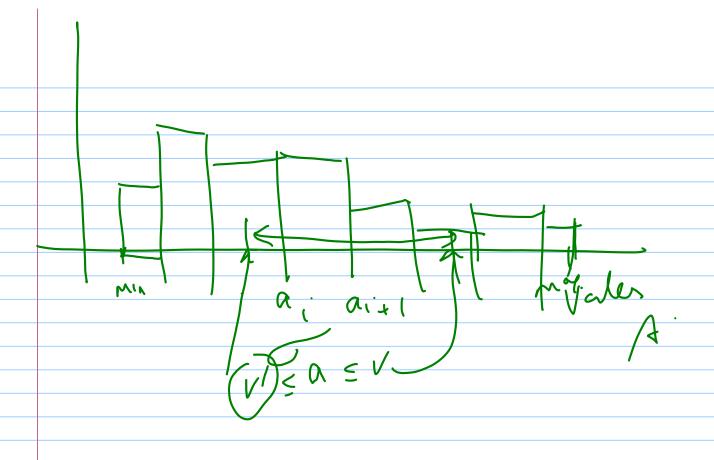
Volume

No March

Volume

S D F F

000 600 O . 500 000



- puir de K.

and and as well as an as m.

_

She (3) H.

50	lutry factor	preducti	Fin f		(n)	2
_	Predul	U-f D	Unfun		Z.pl' »	. John.
	A=vel	f=1 V(Dun(A1)	V(RA)		Ti	T(R):
	A TVA	1/2	1/3		A < val.	(R) (A that)
	(N (Z	50, (R) x	((R)	1	sfc, x	sforter
	CIV(L	(n)	$\bigcup \mathcal{O}_{C_1}(n)$		= ()	TIR)

Contained Imagele.

V(R, Y) & V(S, Y)

And A Cas

(R X S)

(an (A Cas)

Pl(-Fl()

In the sener | ao |)

Acap | au +

(RMS) = T(R) XT(S) mar (V(R,A), V(S,A)) RXIS - T(R) X T(S)

 $\mathcal{C}_{(l)}(R_l) \bowtie \mathcal{C}_{(l)}(R_k) \bowtie \cdots \bowtie \mathcal{C}_{(l)}(R_K)$ (R) KI (R) T (oc; (R) x T (oc; (R)) mag $\left(V\left(\sigma_{c_{i}}(R),A\right),V\left(\sigma_{c_{j}}(R_{j}),A\right)\right)$ ScXT(R) Sc; X T(R)

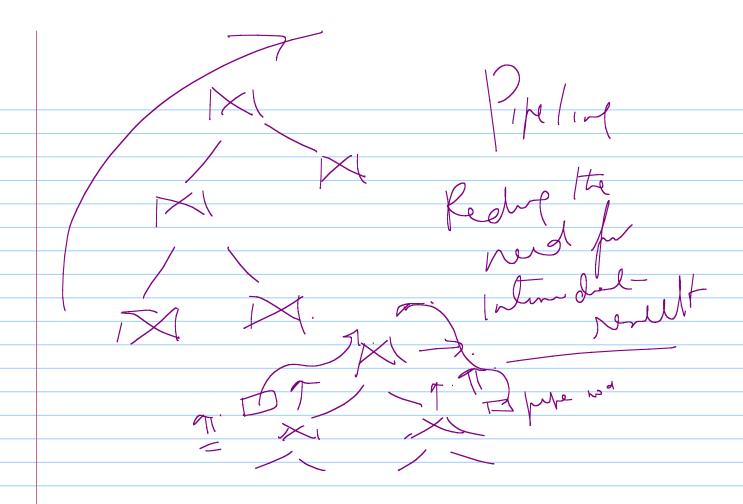
Mr (V(Sc; XTRI, A), V(SGXTR, A)) V(R:151 x V(R;, L) & rot (V(R:, N), V(aj, L)) rot ((/(R:A), V(R;, A)) Select A.-. Ak

From R., R. ... Rp. p7.5

Where C. ... Cl

Dend the order of juns

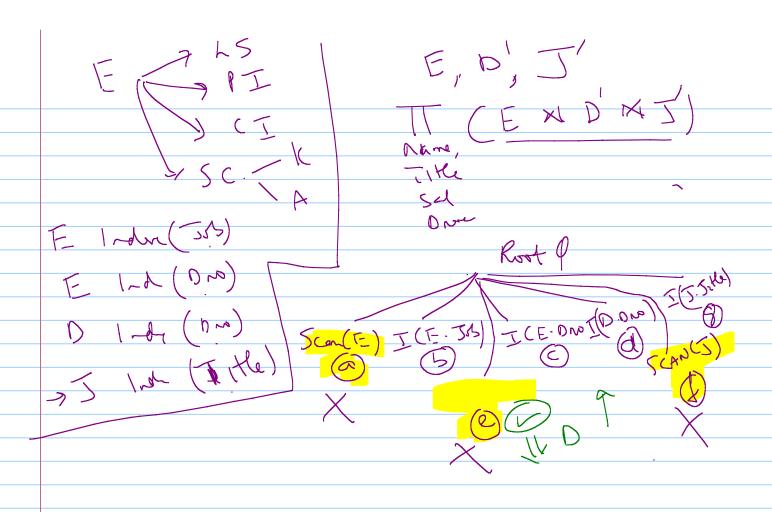
R' KI R' M - ... M R'P T(1)=1, Tuil, [=1 T(5)=2, --

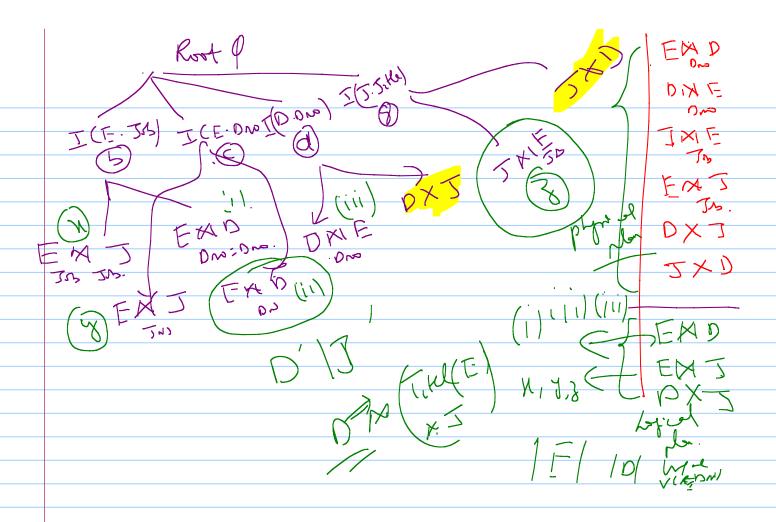


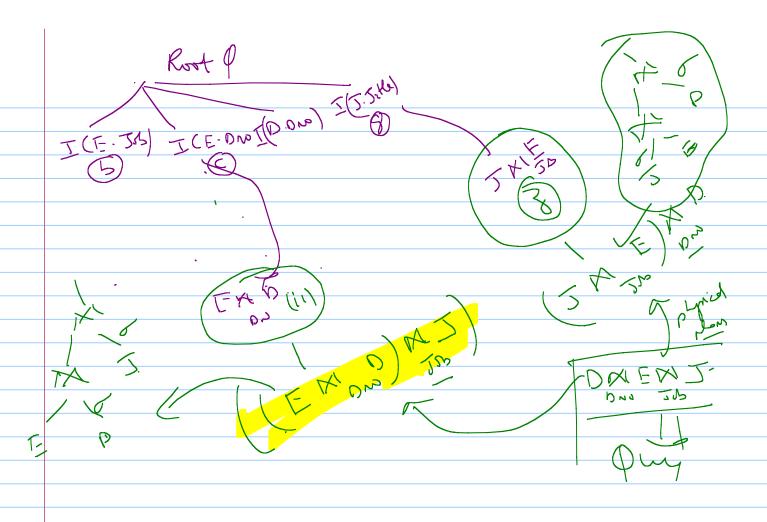
Emp (Nome, DOO, JBB, Sal) Select Name, Title, Sal, Drane.

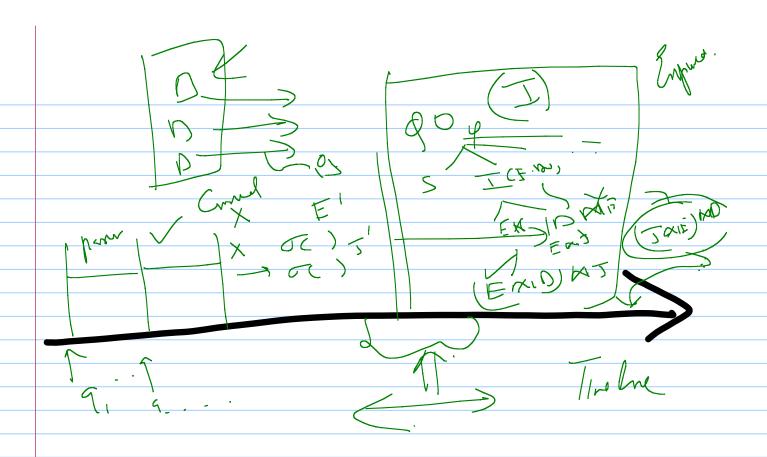
From E.D. J

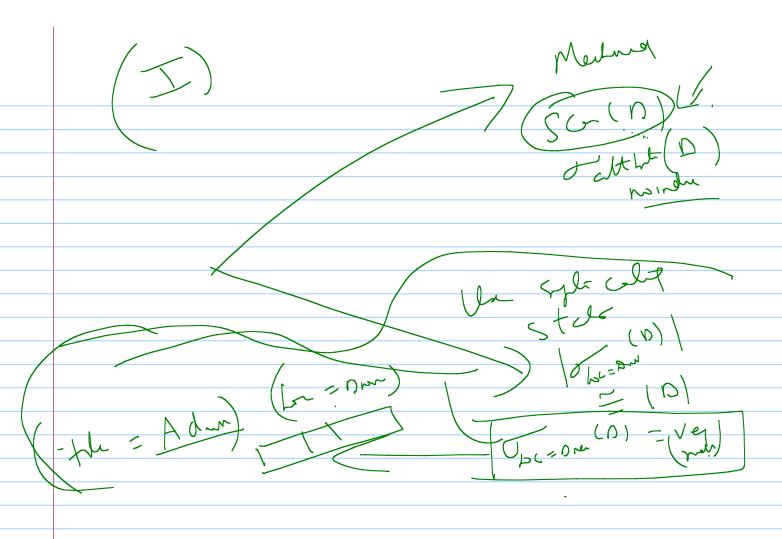
Dept (DOO, Nome, Loc) There Title = 1 Admin DOC - DENVI VAD E. DNO = D. DNO AND E JUB = J. Jub,

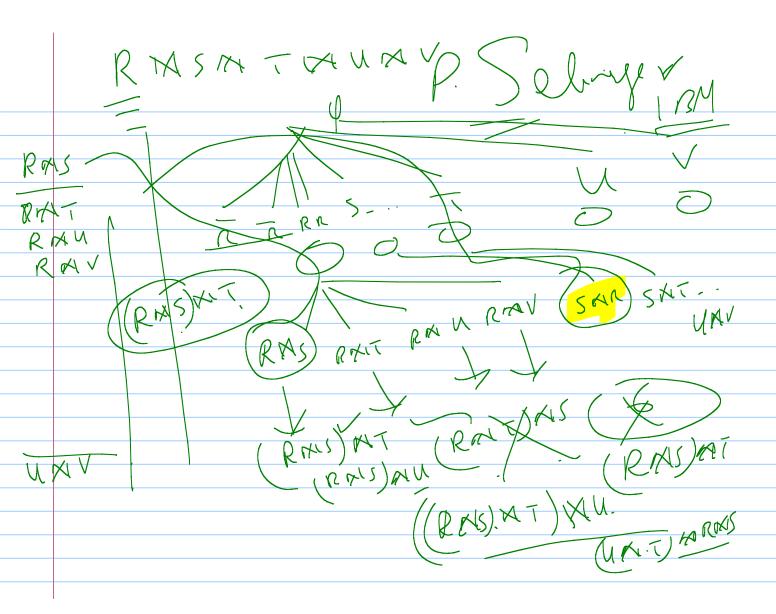




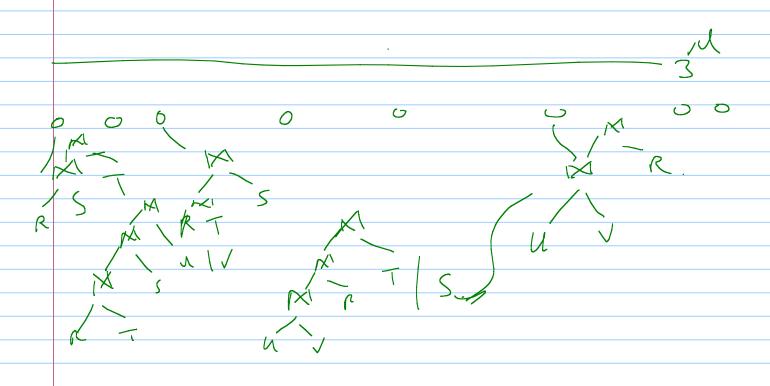




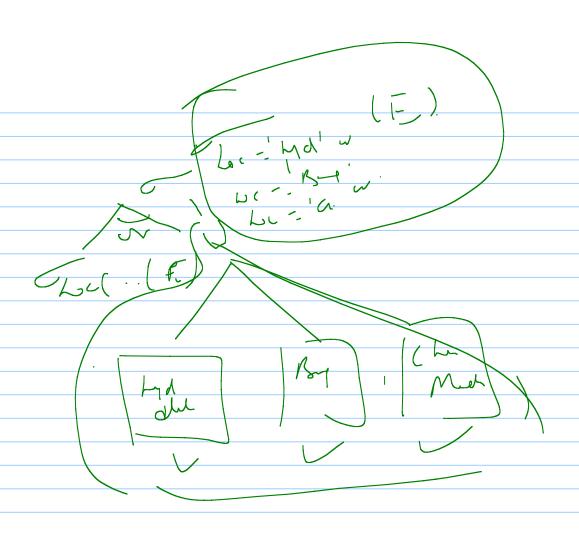




RMSINTMURY

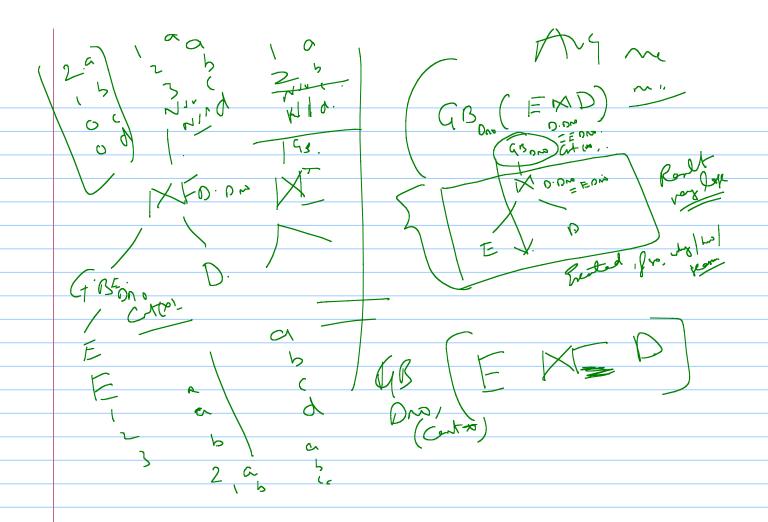


PKIXIP. P(n) PCR) XLP(S 21 Ct VHD OR. OR



And for Implicity hand projection the first of the state of the state

yte & the M

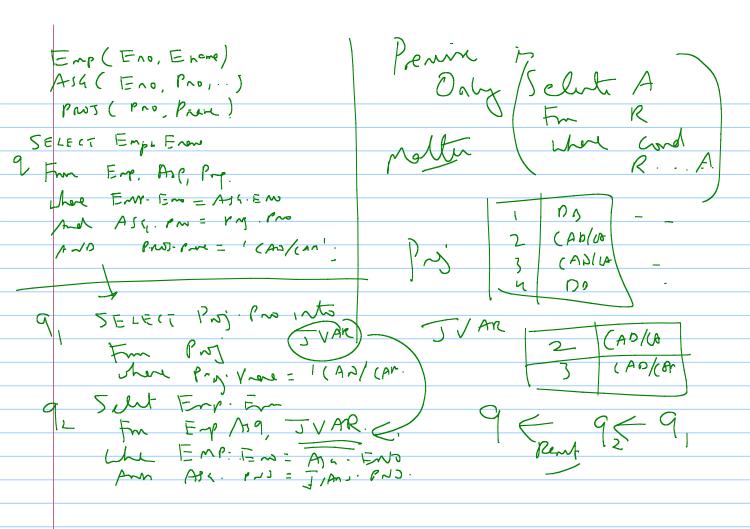


lower product print class eperal (s x 1)

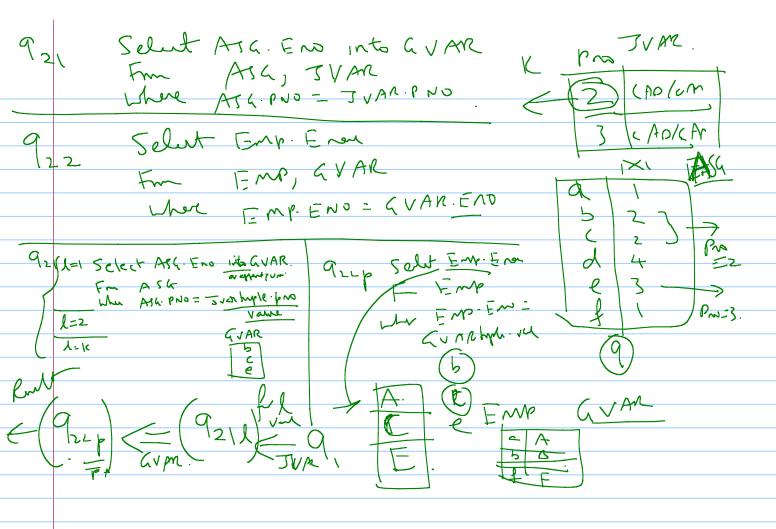
Class eperal (s x 1)

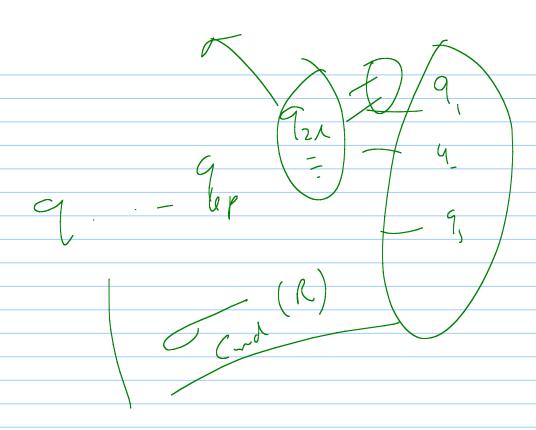
RXIS) ON PRASENT

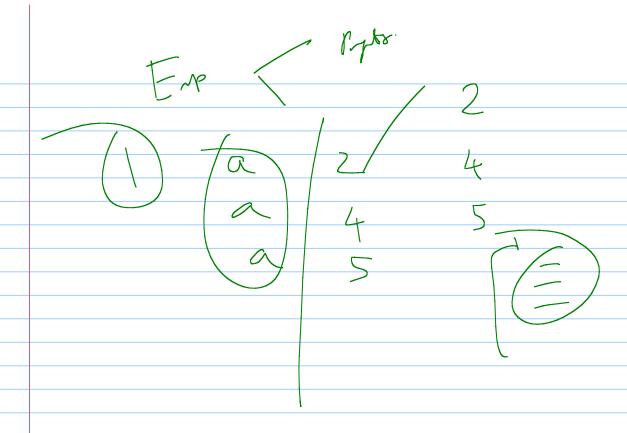
RASPAT



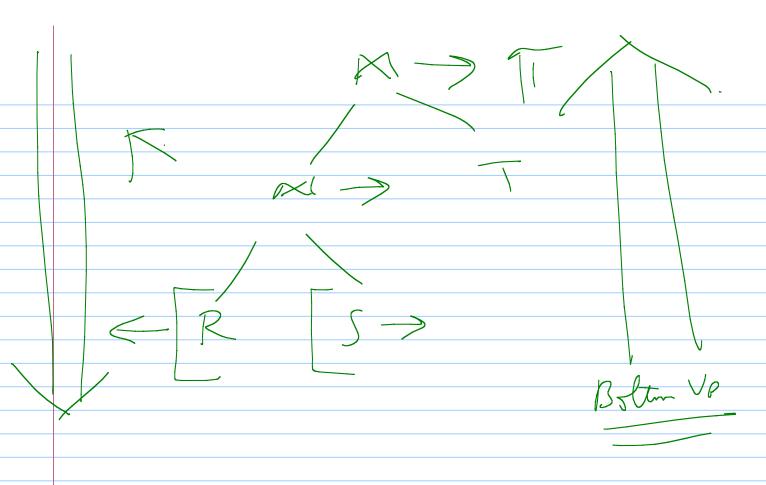
Select Enop. Enoum @ ASG. Eno From EMPRAGASASIAN APM-JUMINO When E Em= A. (ENO, AND A-SM=JVM PM) JUM 921 Selut AJG. END INTO GVAR (Aplum From ASG, JVAR Where ASG. PNO = JVAR. PNO c AD/CAr Select Emp. Enen Fm Fmp, GVAR where EMP-ENO = QVAN. END

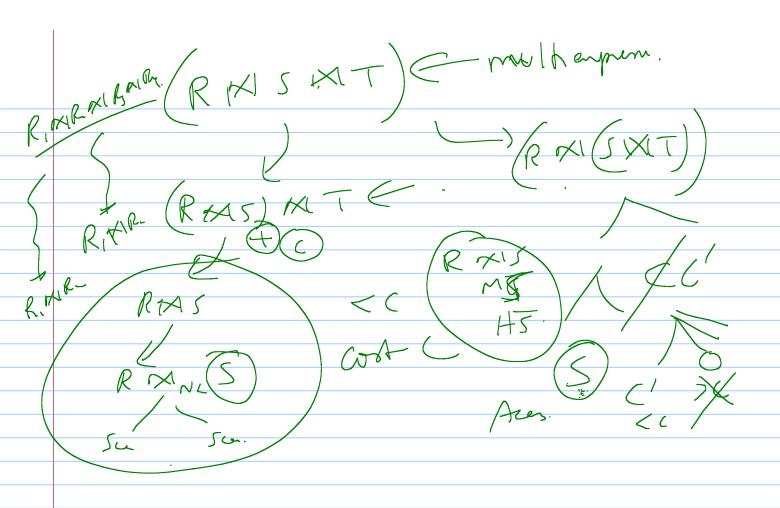


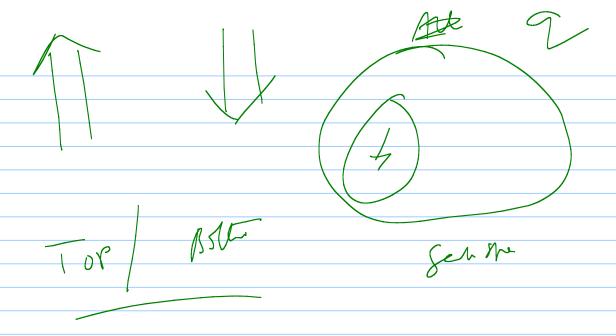




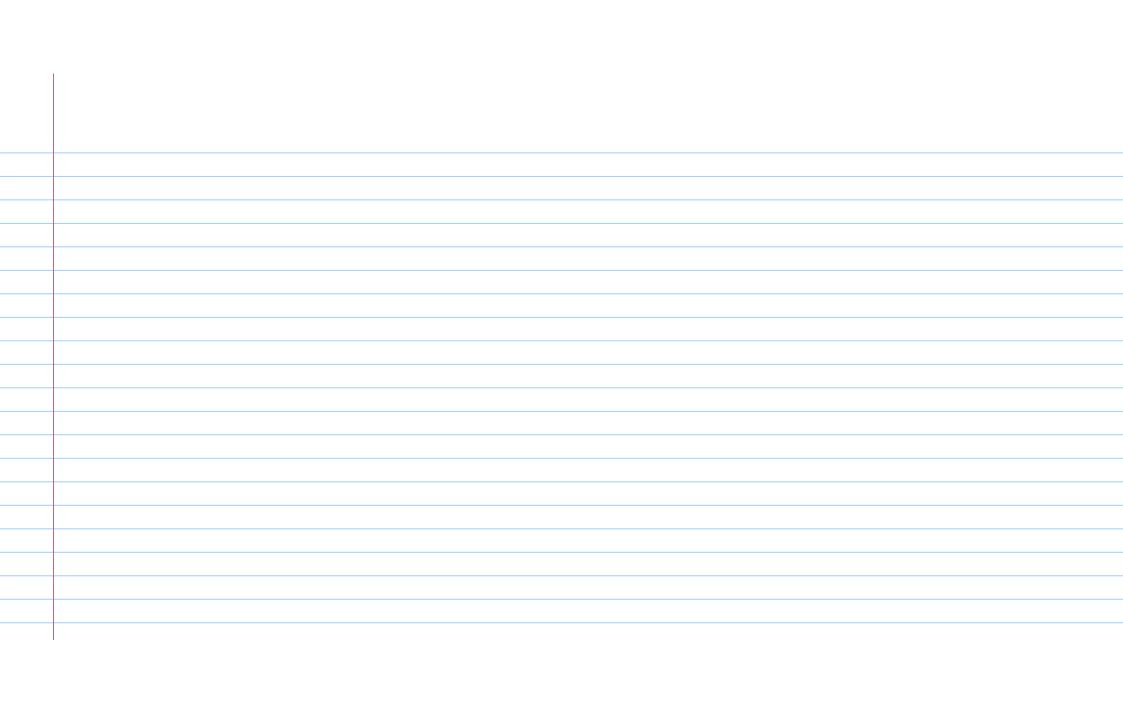
Terpton

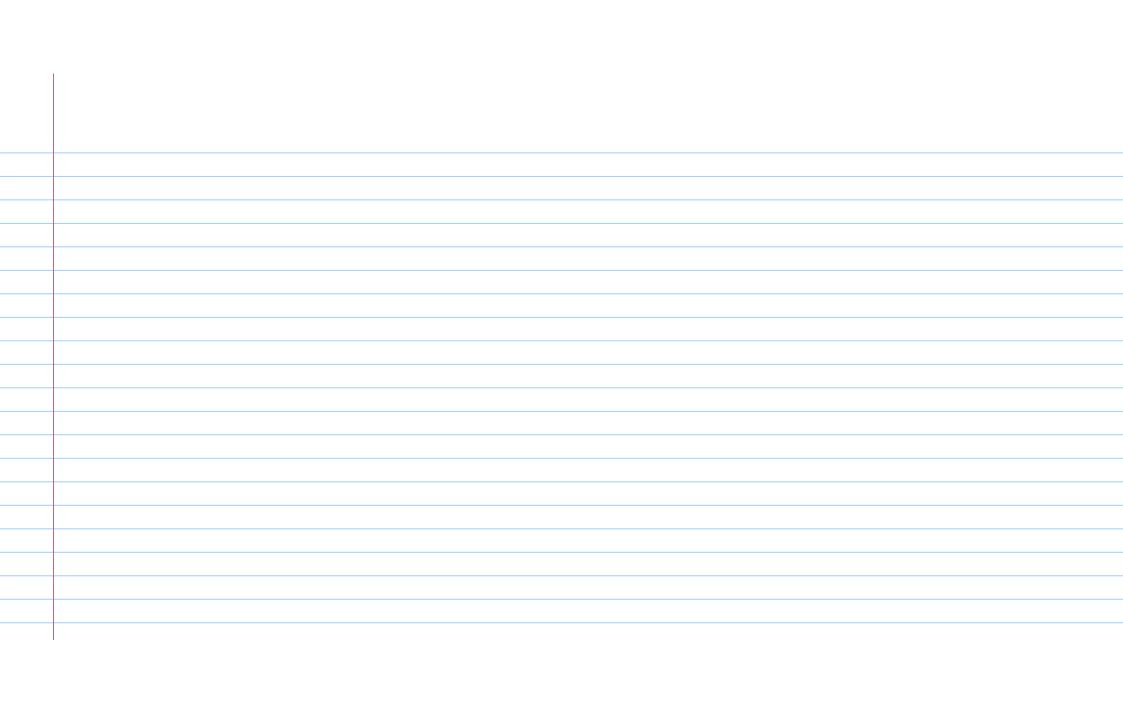


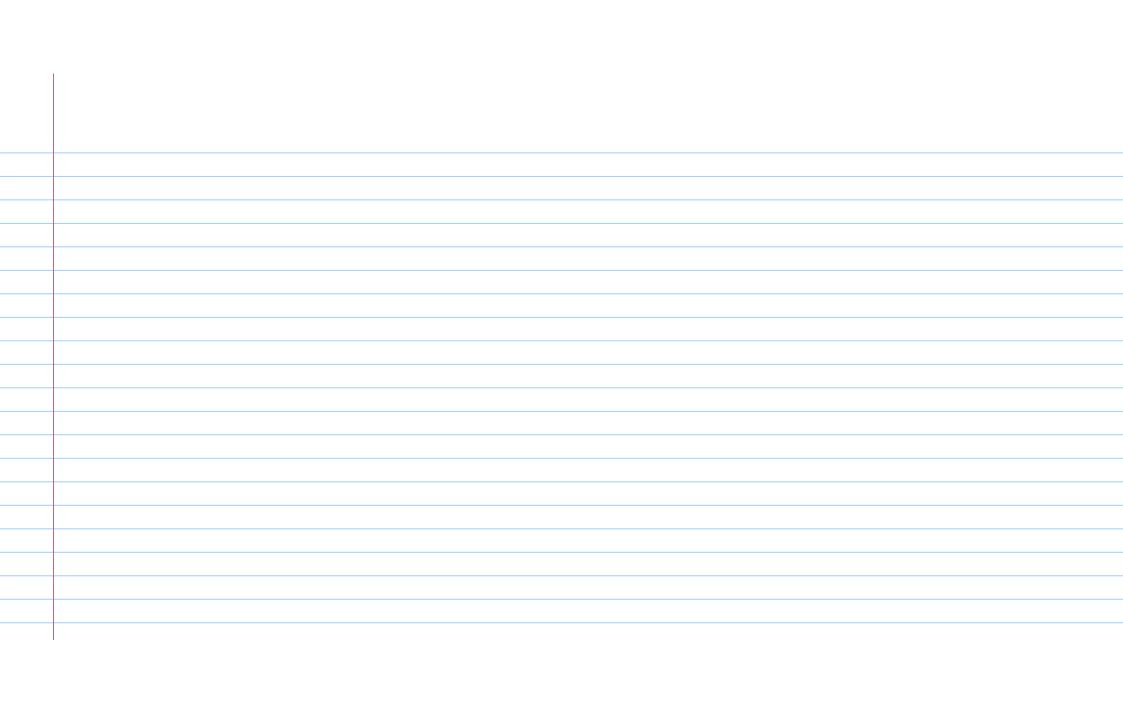


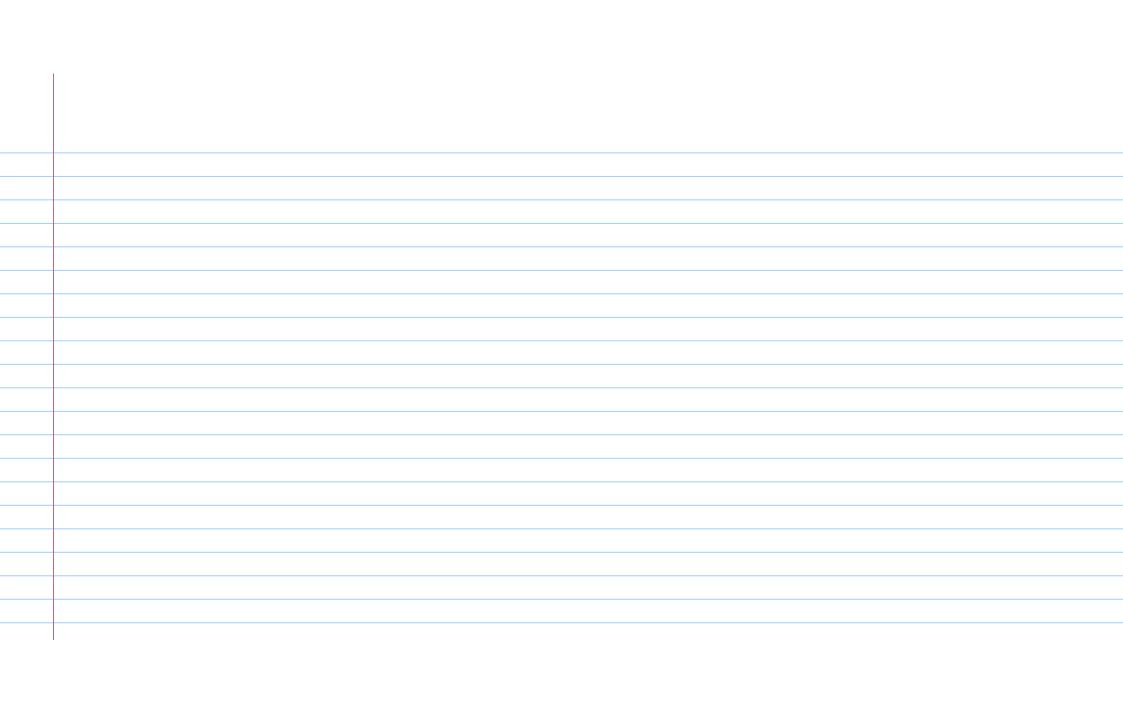


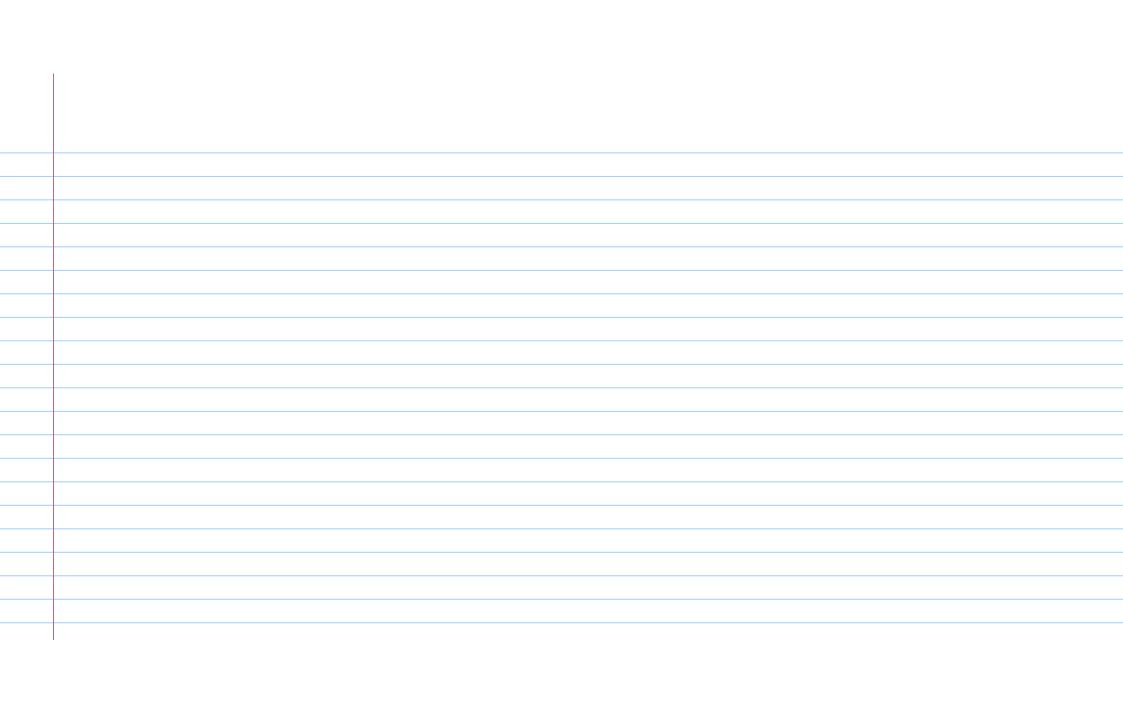
59152 IAMNBL Tyl. () M

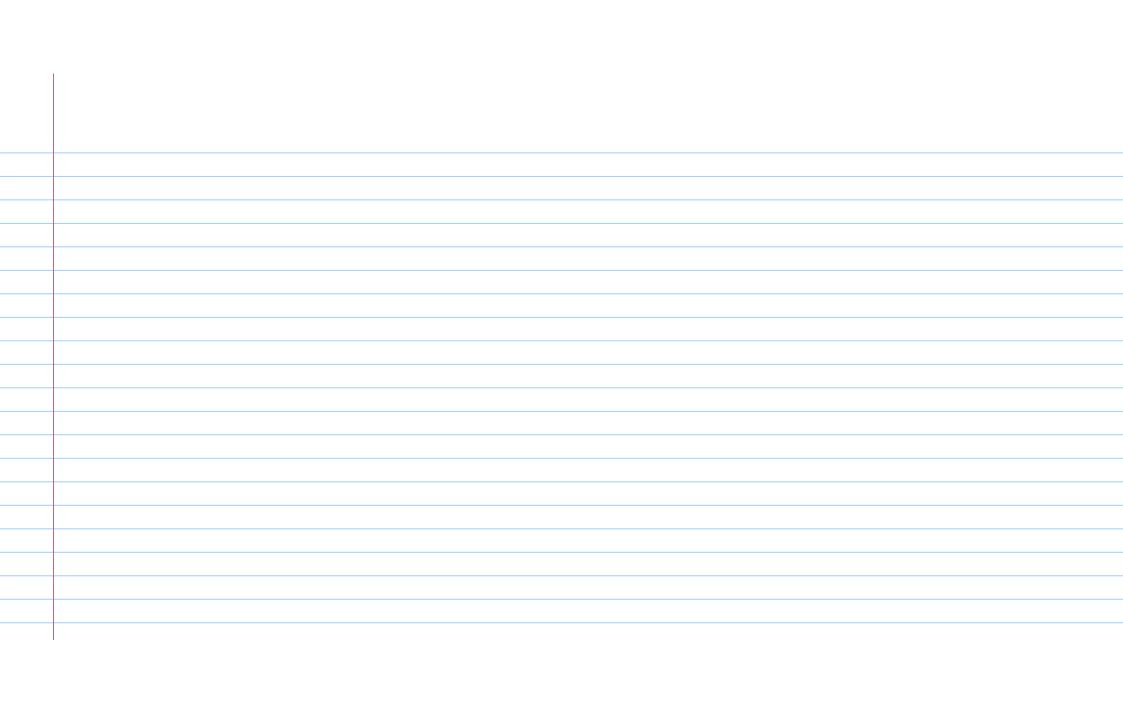












Note Tit	e 2/13/2014

Note Tit	e 2/13/2014

Note Tit	e 2/13/2014

Note Tit	e 2/13/2014