Study Notes - Ch 1.	
2149 1000 - Ch 1.	
15/05 = 100/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	an lovifitison 2
LS/RS - vised to determine if a point is on a lin	(O 1 1 1 1 1 1 1 0 0 2
LS RS lines & satisfies the system)	1- Pottl sides al ash
- Use a T-chart and also sub in values	+0 BOTH SIDES OF EQ
- state LS=RS or LS = RS and staten	nent
Time DC alone	
Types of Systems	0. 11.11
O consistent/independent @ coincident/dependent 3	paraller inconsistent
	A Comment of the comm
Substitution-Solve either equation for one of the v	variables
- sub that into the other equation	
- Solve for the variable	The POI is
- Sub back into either equation	
	and the state of t
Elimination - Multiply the equations so that one	of the coefficients man
- Add Igih the equations	
same as (- solve for the variable The substitution) - sub back into either ear	o Polis.
substitution { - sub back into either eq	2 101 13111
(Sub with mine other eg	
Word Problems - make two let statements	Tunes
	lypes
) Basic - age/measureme
	Dinvesting
[10] : [5) Mixing
	DSpeed dirt
G	(urrent