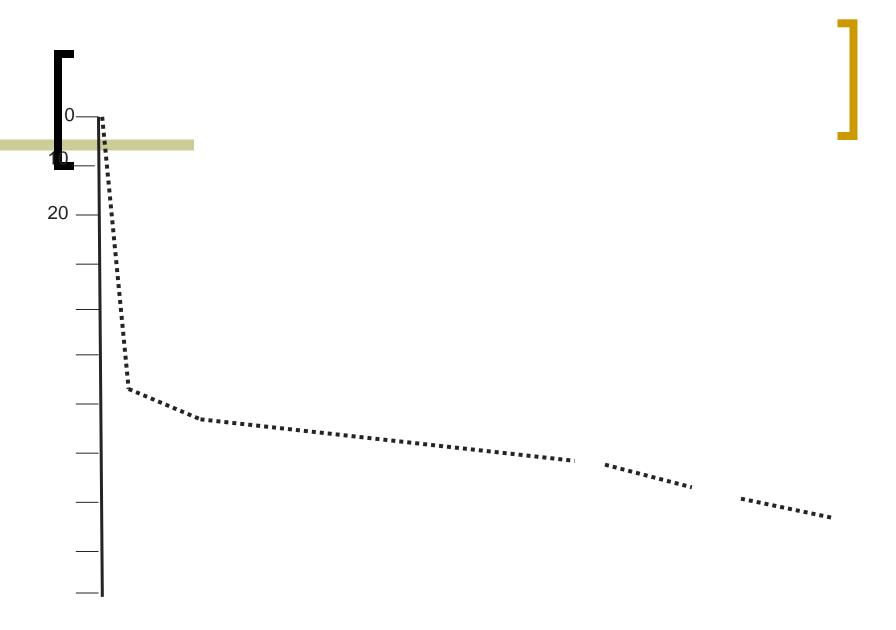
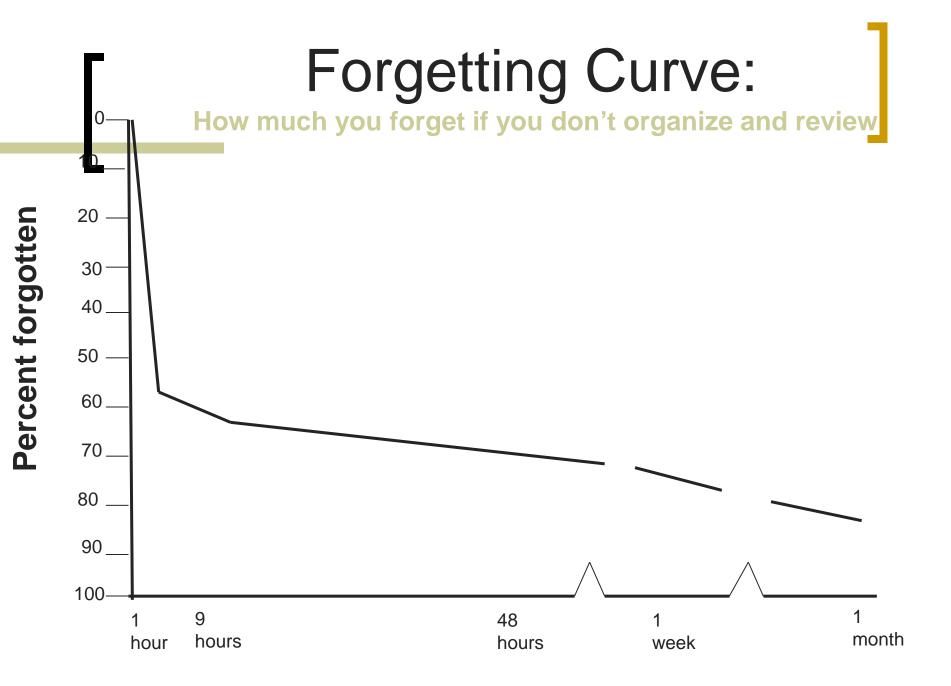
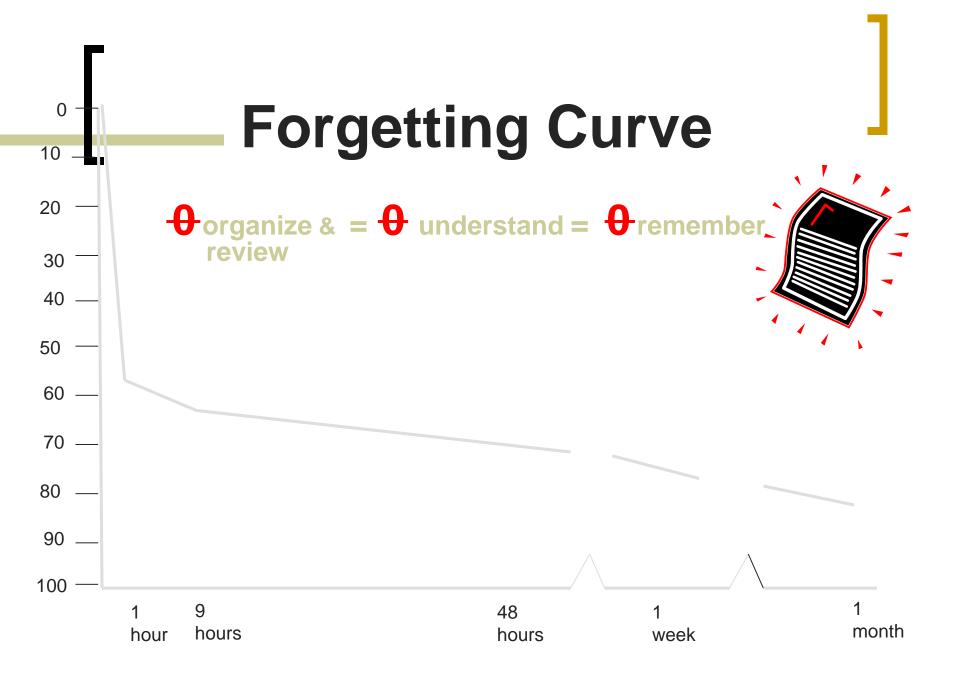


Note Taking – Why?

Promotes Active Listening Provides Accurate Record of Info Makes You **Restructure** Information Interpret (give meaning) Condense Organize **Provides Repetition**







Characteristics of Good Notes

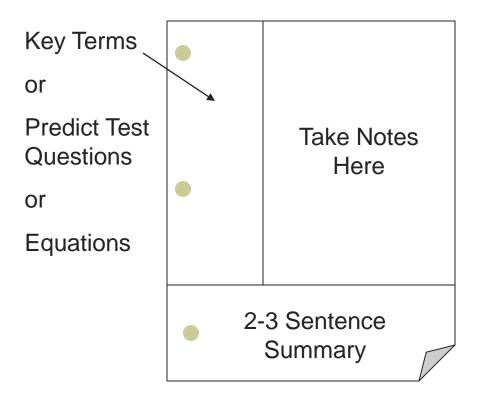
Good Notes: Are Organized **Distinguish Main Points from Details** Include Examples Indicate Lecture Patterns Allow for Self-Testing Stand the Test of Time Use Abbreviations

Note-taking Systems/Formats

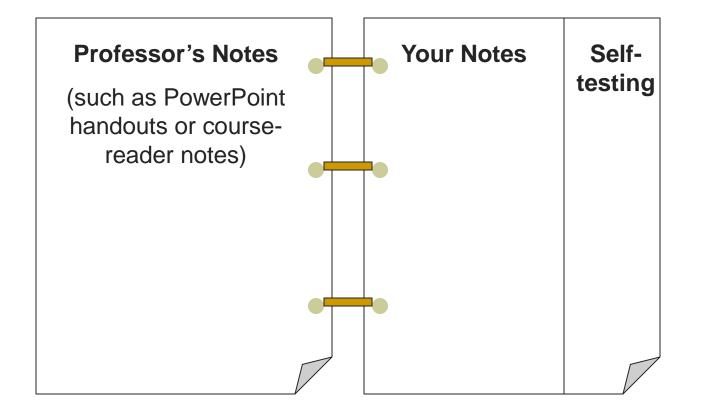
All should include Course Name Date Section for Notes Section Summary Section for Self-Test (such as Cue Column or Predict Test Questions Section)



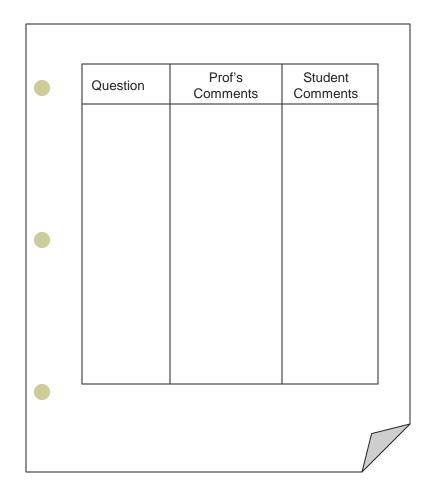
Cornell Method



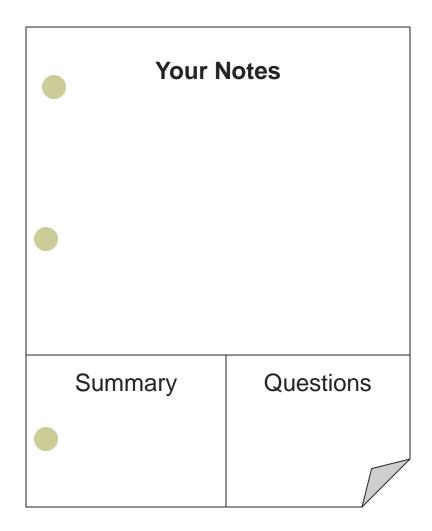
Split-Page



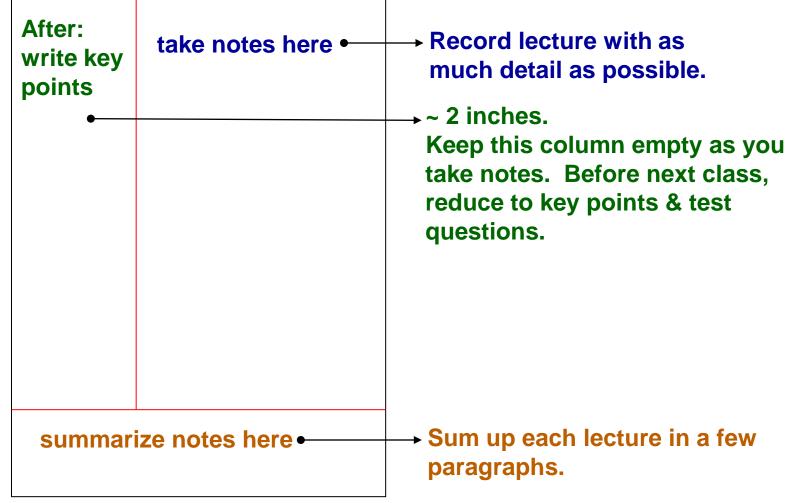
Method Three: Discussion Columns



Method Four: T-Method



STEP 1: Before lecture Format your paper



HEP 2500 Oct. 1, Fri.
Hepatitis Inflammation of the liver
5 infectious forms: A,B,C,D,E
**BCD can become chronic. Leads to - cirrhosis of liver - liver cancer

After lecture Write in key points and create questions	HEP 2500 Oct. 1, Fri. <u>Hepatitis</u> Inflammation of the liver	15	
Def. of hepatitis	5 infectious forms: A,B,C,D,E		
5 infectious types What are they?	**BCD can become chronic. Leads to - cirrhosis of liver		
Which types become chronic?	-liver cancer		
What two diseases are caused by chronic hepatitis?	Noninfectious forms. Caused by toxic substances: alcohol, OD acetam. (Tylenol)		
"A" transmitted by contaminated water, food, or infected person.	1) <u>A</u> : not chronic. Transmitted by h2O contaminated by feces or infected person or by food. Vaccine = Y. Only A or A/B vaccine		
Which vaccine? What are symptoms of Type A?	<u>symptoms</u> : sometimes none. Flu -like. Nausea, fever, fatigue, abdominal pain. Most people recover 100%. Lifelong immunity. Hi risk in certain countries.		
How are symptoms of A and B the same? Different?	2) <u>B:</u> 5% of people have it chronically. Transmitted by blood, other body fluids (sex, needles). Also mom to fetus. Vaccine=Y. B or A/B		
Which type are health workers most at risk for?	<u>symptoms:</u> same as A. 40% no symptoms. Health workers increased risk. Causes cirrhosis or liver cancer sometimes.		
Which types can a mother pass on to a fetus?	3) <u>C</u> : 85% = chronic. Thru blood, needles (before '92 thru transfusions). Also mom > fetus. No vaccination available.		

Hepatitis is inflammation of the liver and there are five infectious types – A, B, C, D, E. B,C,D can become chronic and result in cirrhosis or liver cancer. A is transmitted through contaminated water, food, or other infected person. B & C are transmitted through blood or other body fluids as well as from mom to fetus. A& B have vaccines, but C does not. Type C has the highest percentage of becoming chronic.

HEP 2500 Oct. 1, Fri.	15
Hepatitis Inflammation of the liver	
5 infectious forms: A,B,C,D,E	
**BCD can become chronic. Leads to - cirrhosis of liver - liver cancer	
Noninfectious forms. Caused by toxic substances: alcohol, OD a (Tylenol)	cetam.
1) <u>A</u> : not chronic. Transmitted by h2O contaminated by feces or infected person or by food. Vaccine = Y. Only A or A/B vaccine	
<u>symptoms</u> : sometimes none. Flu -like. Nausea, fever, fatigu abdominal pain. Most people recover 100%. Lifelong immunity. risk in certain countries.	
2) <u>B:</u> 5% of people have it chronically. Transmitted by blood, oth body fluids (sex, needles). Also mom to fetus. Vaccine=Y. B or	
<u>symptoms:</u> same as A. 40% no symptoms. Health workers inc risk. Causes cirrhosis or liver cancer sometimes.	creased
 <u>C</u>: 85% = chronic. Thru blood, needles (before '92 thru transfusions). Also mom > fetus. No vaccination available. 	

Summary Hepatitis is inflammation of the liver and there are five infectious types – A, B, C, D, E. B,C,D can become chronic and result in cirrhosis or liver cancer. A is transmitted through contaminated

	HEP 2500	Oct. 1, Fri.	15
Def. of hepatitis 5 infectious types: What are they?	<u>Hepatitis</u> Inflammation of ti 5 infectious forms		
Which types become chronic?		ne chronic. Leads to	
What two diseases are caused by chronic hepatitis?	<i>-cirrhosis of liver -liver cancer</i>		
	Noninfectious for	ms. Caused by toxic subs	tances: alchol, OD acetam. (Tylenol)
A transmitted by what?	1) A: not chronic.	Transmitted by h2O conta	minated by feces or infected person or
Which vaccine for A?	by food. Vaccine	e = Yes. Only A or A/B vaco	cine
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Summary: Hepatitis is inflammation of the liver and there are five infectious types – A, B, C, D, E. B,C,D can become chronic and result in cirrhosis or liver cancer. A is transmitted through contaminated water, food, or other infected person

Order of Operations:

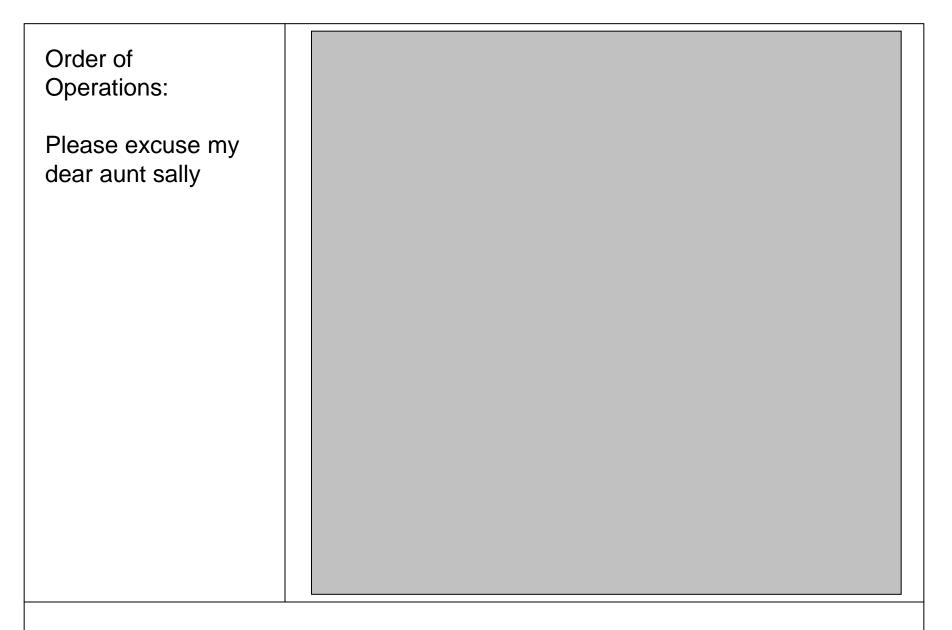
Please excuse my dear aunt sally

Math 1010 Jan. 16

PleaseParenthesis or grouping symbolsExcuseExponents (and radicals)My DearMultiplication/Division left to rightAunt SallyAddition/Subtraction left to right

Example 4: Simplify

*Multiply *Add



When you do have more than one mathematical operation, you need to use the order of operations PEMDAS



Hepatitis Inflammation of the liver 5 infectious forms: A,B,C,D,E **BCD can become chronic. Leads to - cirrhosis of liver - liver cancer
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