STUDENT HANDOUT 2.3a



Name	 	 	
Date	 		
Period			

Cornell Note-Taking Revision Checklist

Directions: Review and revise notes taken in the right column. Use the symbols below to revise your notes.

COMPLETED	SYMBOL	REVISION	
	1, 2, 3 A, B, C	Number the notes for each new concept or main idea.	
	Key Word	2. Circle vocabulary/key terms in pencil.	
	Main Idea	3. Highlight or underline main ideas in pencil.	
	^	4. Fill in gaps of missing information and/or reword/ rephrase in red.	
	— Unimportant —	5. Delete/cross out unimportant information by drawing a line through it with a red pen.	
	?	6. Identify points of confusion to clarify by asking a partner or teacher.	
	*	7. Identify information to be used on a test, essay, for tutorial, etc.	
	Visual/symbol	Create a visual/symbol to represent important information to be remembered.	

Vocabulary: Costa's Levels of Thinking and Questioning

Contrast



L	E	V	E	L	1	

Remember Define List Match Recall Repeat State Memorize Identify

Label Name Describe Record

Give examples Rewrite Review Tell **Understanding** Restate Reorganize Locate Extend Discuss Explain Find Summarize Generalize **Express** Report Paraphrase

LEVEL 2

Show

Use **Translate** Dramatize Use Interpret **Understanding Practice** Compute Change Repair

Schedule Pretend Operate Demonstrate Relate Imply Discover Infer

Solve **Apply** Illustrate

Examine Diagram Question **Analyze** Criticize Differentiate Distinguish Inventory Experiment Select Break down Compare Categorize

> Separate Divide Debate Point out

Outline

Create Compose Draw Plan Modify Arrange Compile Assemble Design

Propose Suppose Revise **Prepare** Combine **Formulate** Write Generate

Construct Organize Devise

LEVEL 3

Decide Choose Conclude Judge Rate Summarize

Value Justify Assess **Predict** Decide Select **Evaluate** Measure **Estimate**

Supportive Why do you feel Prove your Give reasons Explain your **Evidence**

that way? answer for your answer

Support your answer Why or why not? answer

Discriminate

CORNELL NOTES	TOPIC/OBJECTIVE:	NAME: SILL A		
11/	Solving multi-step	NAME: Student A CLASS/PERIOD:		
X AT ALLY	equations	Algebral (Per. 5)		
Decades of College Dreams		DATE: 10/11		
ESSENTIAL QUESTION:				
How a	an we can time our knowled	age of x, +, +, - with our		
Section in correct sections of	ing term skills to solve multi	ple step equations?		
QUESTIONS:	Ex1 9x -4x -6=19 000	imbine terms 9(5)-4(5)-6=19		
3	5x-6=19 @15	solatex by adding 45-20-6=19		
Apply the	16 16	25-6=19		
process for	5x = 25 (3 0)	vide by coefficient 25-6=19		
Solving		DI L VINIAVIAN WAR		
9x-4x-6=19	5p +3(2p+1) = 25 would 1	I require you to distribute ad to isolate x by subtractive +3 = 25		
17- 17- 17-	Since it is 5p+ by	p.+3. = 25		
onto	Ex. 2	check		
5p+3(2p+1)=25	Ex.2 5p+3(2p+1)=25 ODistribute 5(2)+3(2(2)+1)=25			
Spt 3 - pt 1) - 23	5p+6p+3=25 @contine terms 10+3(4+1)=25			
	11p + 3 = 25 (3) sol	alevariable 10+3(5) = 25		
	110 - 22	(0 + 1) = 25		
	(P=2) (S) che	ckanswer 25 ± 25		
	(Ex.3) 2(2m+4)-(2m-3)=170	Distribute(x2) Check		
	4m+8-2m+3=17 @c	ombine terms 2(2(3)+4)-(2(3)-3)=1-		
		solate variables 2(6+4)-(6-3)=17		
2	2m = 6	2(10) - (3) = 17 by coeff. $20 - 3 = 17$		
		neck answer 17 \$ 17		
		LICT CADMENT		
SUMMARY:				
Joint Marie				
		24		