Studying Checklist

Before you start studying, it is
good to take inventory of wha
the exam will be like and
cover. This way you know you
are studying the correct
material and have a metric to
assess how your studying.

What do you know about the test format? Materials to covered? Length? Time? Study tools available?

If you have questions now or in the future, who could you ask? When? Where?

CONCEPT & CONTENT CHECKLIST FOR:	REMEMBER	UNDERSTAND	ΓX	TER
(CLASS)	REM	UNE	APPLY	MASTER
Example: Stoichiometry (Chapter 5)				
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				
11.				
12.				

WHAT'S WHAT?

REMEMBER: You recognize the concept and have memorized key words but you don't know how to apply the content in a question.

UNDERSTAND: You can explain the material in its most basic form and answer simple questions.

APPLY: You know how it is connected to the bigger picture. You can use the concept to answer questions you have not seen before.

MASTER: You can teach it and answer others' questions. You can explain your answer to a difficult question and know why other answers are wrong.



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