

TIP #9: THINK YOU'LL REMEMBER KEY POINTS? PROVE IT!

No matter how well you understand something, without practice forgetting will occur. Before a test, recall information without looking at notes or textbooks and by doing practice questions.

THINGS TO CONSIDER:

- Practice tests and questions
- Make your own questions
- Flashcards
- Write it out
- Concepts maps
- Double-check

ACTIVITY:

Watch the following video on Bloom's Taxonomy (<u>https://www.youtube.com/watch?v=ayefSTAnCR8</u>). Once you've completed the video, create 6 study questions about the content - each study question should represent one level from Bloom's Taxonomy. The chart below provides verbs that are typically found in questions for each learning level to help get you started. Keep in mind, students most typically prepare to answer questions at the 'remember' level but your professors are more likely to test your knowledge for the higher level learning tasks so practice and be prepared!

Learning Task	Typical words in the question	Sample question
Remember:	Describe, define, draw, identify,	
recall fundamental	label, list, match,	
knowledge	name, quote, recall, recite, recognize,	
	sort	
Understand:	Clarify, compare, contrast, defend,	
give the meaning and/or	discuss, explain, extend, generalize, give	
significance	examples, interpret, restate, summarize	
Apply:	Apply, calculate,	
Use your understanding of a	classify, demonstrate, determine,	
subject to address a new	examine, hypothesize, predict, relate,	
situation	show, solve, use	
Analyze:	Analyze, breakdown, characterize,	
compare one subject's	compare, contrast,	
parts/characteristics with	discriminate, distinguish, outline	
another's		
Evaluate:	Appraise, argue, assess,	
critique a subject based on	compare, conclude, decide, evaluate,	
its own attributes and	persuade, rate, support, verify	
compare to other subjects		
Create:	Adapt, assemble, combine,	
design a new model,	compose, construct,	
scenario, or project based oncreate, design, formulate, imagine, plan,		
the subject you've learned	synthesize, transform	