Big Ideas	Details Unit:	Introduction
	Cornell (Two-Column) Notes	
	Unit: Introduction	
	MA Curriculum Frameworks (2016): N/A	
	AP [®] Physics 2 Learning Objectives: N/A	
	Mastery Objective(s): (Students will be able to)	
	 Use the Cornell note-taking system to take effective notes, or add notes. 	d to existing
	Success Criteria:	
	 Notes are in two columns with appropriate main ideas on the left on the right. 	t and details
	 Bottom section includes summary and/or other important points 	
	Language Objectives:	
	 Understand and describe how Cornell notes are different from ot note-taking. 	her forms of:
	Tier 2 Vocabulary: N/A	
	Notes: The Cornell note-taking system was developed in the 1950s at Cornell U Besides being a useful system for note-taking in general, it is an especial system for interacting with someone else's notes (such as these) in ord more out of them.	ally useful
	The main features of Cornell notes are:	
	 The main section of the page is for the details of what actually in class. 	gets covered
	2. The left section (Cornell notes call for 2½ inches, though I have 2 inches) is for "big ideas"—the organizational headings that he organize these notes and find details that you are looking for. The been left blank for you to add throughout the year, because the deciding what is important is a key element of understanding a remembering.	elp you These have e process of
	 Cornell notes call for the bottom section (2 inches) to be used f 1–2 sentence summary of the page in your own words. This is good idea, but you may also choose to use that space for other want to remember that aren't in these notes. 	always a

Use this space for summary and/or additional notes:

Cornell (Two-Column) Notes Page: 23		
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	How to Get Nothing Worthwhile Out Of These Notes	
	Because this book serves as a combination of your textbook and a set of notes, you may be tempted to sleep through class because "it's all in the book," and then use these notes look up how to do the homework problems when you get confused. If you do this, you will learn very little physics, and you will find this class to be both frustrating and boring.	
	How to Get the Most Out Of These Notes	
	These notes are provided so you can pay attention and participate in class without having to worry about writing everything down. However, because active listening, participation and note-taking improve your ability to understand and remember, it is important that you interact with these notes and the discussion.	
	The "Big Ideas" column on the left of each page has been deliberately left blank. This is to give you the opportunity to go through your notes and categorize each section according to the big ideas it contains. Doing this throughout the year will help you keep the information organized in your brain—it's a lot easier to remember things when your brain has a place to put them!	
	If we discuss something in class that you want to remember, <i>mark or highlight it in the notes</i> ! If we discuss an alternative way to think about something that works well for you, <i>write it in</i> ! You paid for these notes—don't be afraid to use them!	
	There is a summary section at the bottom of each page. Utilize it! If you can summarize something, you understand it; if you understand something, it is much easier to remember.	

Use this space for summary and/or additional notes: