CornellNotes



TOP TIP

Great for humanities or contentheavy subjects like Biology, History, English, or Economics.

Information sticks in your brain if you have to 'do something' with it. Cornell notes were developed by Walter Pauk at Cornell University in the 1950s in response to a number of students failing his classes. He sought a way to help them remember the content and it worked! By asking his students to question the content and rearrange it, he increased the chances of them remembering. Their ability to retain the content increased when they returned to the notes at intervals and added content or tried to answer the initial questions at a later date.

You can use this method during class, or when taking notes from long pieces of text.

Title of lesson	Name: Date: Paper:		
 Cue column Most important information Headings Topics 	 Notes column Record: During the lecture, use the note-taking column to record the lecture using short sentences. Questions: After class, formulate questions based on the notes in the note-taking column. Writing questions helps to clarify meanings, reveal relationships, establish continuity, and strengthen memory. Also, the writing of questions sets up a perfect stage for examstudying later. Recite: Cover the note-taking column with a sheet of paper. Then, looking at the questions or cue-words in the questions and cue column only, say aloud, in your own words, the answers to the questions, facts, or ideas indicated by the cue-words. Reflect: Reflect on the material by asking yourself questions, for example: "What's the significance of these facts?", "What principle are they based on?", "How can I apply them?", "How do they fit in with what I already know? What's beyond them?" Review: Spend at least ten minutes every week reviewing all your previous notes. If you do, you'll retain a great deal for current use, as well as, for the exam. 		
1/3	2/3		
	Summary class, use this space at the bottom of each page to arise the notes on that page.		

https://learningessentials.auckland.ac.nz/key-study-skills/note-taking/cornell/

~	5	Stom
	What is the anatomy of the stomach?	Stomach= muscular sac The stomach continues the proc What are sphincters and what digestive system? Thick rings of muscle th gatekacpers to regulate What two sphincters are located in the stomach? • Cardiac sphincter = sep esophagus from stor • Pyloric sphincter = s stomach from small in
,	How does mechanical digestion occur in the stomach?	The stomach has a slippery ou <u>Seroso</u> , followed by 3 lay • Longitudinal musculari • Circular muscularis • Oblique muscularis These muscles help to <u>Chur</u> it towards the small intestine. known as <u>maceration</u> What are rugae? "Wrinkley mucoso-that can stretch
	How does chemical digestion occur in the stomach?	The mucosa layer of the storm specialized gastric gland cells Mucous cells-secrete m Chief cells-secrete pe Parietal cells-secrete H pepsinogen into pepsin The soupy mixture formed fro of these gastric juces is known
,	E During macero	made of <u>3</u> muscular laye <u>action</u> , the stomach chur zymes leading to the forma

Task

Use Cornell notes during one lesson this week. Was it a helpful method in this instance? Why/why not? Would it be helpful in other instances? Why/why not?

