SNC2DI FINAL EXAM Mark Breakdown

	Total	True/False	Multiple	Matching	Fill in the	Short
			Choice		Blank	Answer
Chemistry	41	3	11	4	12	11
Physics	41	4	7	4	8	18
Biology	41	5	10	4	10	12
Climate Change	22	3	7	3	0	9
Total	145	15	35	15	30	50

Your exam is on Monday January 29th, 8:30 am - 10:00 am in room 2006

You will have 1.5 hours to write the exam. You are allowed to bring in a non-programmable calculator, ruler, and writing utensils. You MUST bring your textbook with you to the exam room at least 15 min before the exam starts.

Wher	e should I start studying
	Spread out your studying over many days to avoid last minute cramming
	Read through your notes, consider printing notes from your drive so you can highlight key points
	Redo worksheets handed out during the 3 units
	Study and then Redo your quizzes and look over your unit tests in class.
	Do practice multiple choice questions found at <u>www.sciencesource.ca</u>
	(username: HHSSstdnt, password: Husky) or elsewhere online
	Make study notes- especially the topics you are having trouble with. Cue cards can be very helpful for
	testing yourself! Consider using index cards or www.cram.com
	Watch youtube videos on any topics you are having trouble with
	Complete the final exam review sheets posted in the classroom
u	Come to class with questions you have encountered
Prior	to the exam:
	Get a good night's sleep
	Pack up everything you will need the night before so that nothing is forgotten (pencils, eraser, ruler,
	scientific calculator, water)
	Eat a solid breakfast (brain food)
	Arrive early (with your textbook)
Durin	g the Exam:
	Do the questions in any order you feel comfortable with (make sure you come back to any skipped questions later!)
	Read the whole question carefully! Underline/highlight multistep questions
	Write down what you know (part marks are available) – Don't leave anything blank (ever)
	Review your test before you hand it in (if extra time) – make sure answers are clear
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	When in doubt ask!