## Anatomy & Physiology 12 Mid-term Self-Evaluation

What competency do you want to improve? How?

Init: Biological Moloculos / DNA & Protoin Synthosis	
Unit: Biological Molecules / DNA & Protein Synthesis	
These are the things I did to learn the content for this unit:	M. H.: the two rule (CO).
☐ Paid attention during lessons	My Unit test mark (69):
☐ Wrote my own notes	I am proud of:
<ul><li>□ Did all the Check Your Understanding Questions (Water, Biomolecules, DNA)</li></ul>	Talli prodd oi.
☐ Checked my CYU answers with the Key	
(Water, Biomolecules, DNA)	I struggled with:
☐ Did extra reading in the textbook &/or student notes package	
especially while I was answering CYU questions  Did corrections on my incorrect quiz questions	
Asked teacher to explain concept	To improve I can:
☐ Used the unit review sheets	
☐ Used the practice test	
□ Other:	
Jnit: Cell structures / Cell membrane transport	
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These are the things I did to learn the content for this unit:	My Unit test mark (66):
<ul><li>Paid attention during lessons</li></ul>	,,
☐ Wrote my own notes	I am proud of:
<ul><li>□ Did all the Check Your Understanding Questions (Cell &amp; transport)</li></ul>	
☐ Checked my CYU answers with the Key	
(Cell & transport)	I struggled with:
Did extra reading in the textbook &/or student notes package	
especially while I was answering CYU questions  Asked teacher to explain concept	To improve I can:
Used the unit review sheets	10 improve reali.
☐ Used the practice test	
□ Other:	
Science Skills & Competencies:	
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Reflect on the lab activities we have done and the feedback you've received to-date.	
What competency do you think you are doing well on? Why?	

Science Skills & Competencies will be included in your final mark – we are still working on developing abilities.