Vocabulary terms – Unit 6, Cell Processes (2-1/2-2/6.5/7.1)

Please do <u>not</u> use definitions from the back of your textbook – define terms in the content of your readings.

Section 1, pp. 50-54.

photosynthesis * include the terms, photosynthesis	to and synthesis in your definition.				
two-stage process (of photosynthesis)					
pigments					
11 1 11					
chlorophyll					
stomata					
photosynthesis equation (words AND chemical symbols)					
autotroph					
heterotroph					
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Section 2, pp. 55-59. respiration respiration equation fermentation **HONORS 6.5** chloroplasts mitochondria ATP chloroplasts

HONORS 7.1

autotroph		
•		
•		
photosynthesis		
•		
producer		
•		
heterotroph		
consumer		
cellular respiration		