Read the question.

Put a \star if you know it and a ? If you do not.

Answer all the ★ questions using just your brain.

Use your notes/our webpages/books to look up and complete all the ? questions.

Mark/verify your answers to the ★ questions using notes/webpage/books.

Make any required improvements to 'perfect' your answers.

* / ?	Question:	Answer:
	Compare and contrast: Prokaryotes and Eukaryotes	
	Compare and contrast: Light and Electron Microscopes	
	Compare and contrast: The different cell membrane models.	

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Question:	Answer:
Compare and contrast: Organic versus inorganic	
Compare and contrast: Saturated versus unsaturated fatty acids.	
Compare and contrast: DNA and RNA	
(() () () () ()	Compare and contrast: Organic versus inorganic Compare and contrast: Saturated versus unsaturated fatty acids. Compare and contrast:

Question:	Answer:
Compare and contrast: Aerobic versus anaerobic respiration.	
Compare and contrast: The action and absorption spectrum.	
Compare and contrast: Chromosome structure of prokaryotic and eukaryotic cells,	

/ ?	Question:	Answer:
	Compare and contrast: Autosomes and sex chromosomes.	
	Compare and contrast: Autotrophs and heterotrophs.	
	Distinguish between: Consumers, detritivores and saprotrophs.	

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* / ?	Question:	Answer:
	Compare and contrast: Analogous and homologous structures.	
	Compare and contrast: Autotrophs and heterotrophs.	
	Distinguish between: Animals using external recognition features (birds, mammals, amphibians, reptiles and fish).	

★ / ?	Question:	Answer:
	Compare and contrast: The movement of carbohydrates, lipids and proteins during digestion.	
	Compare and contrast: Immune responses	
	Distinguish between: Antibodies and antigens	

?	Question:	Answer:
	Compare and contrast: The two different types of pneumocytes.	
	Compare and contrast: Lung cancer and emphysema.	
	Distinguish between: Ventilation, gas exchange and respiration.	

* / ?	Question:	Answer:
	Compare and contrast: Hormonal and nervous control.	
	Compare and contrast: The control of blood glucose levels and temperature.	
	Distinguish between: Type I and type II diabetes.	

?	Question:	Answer:
	Compare and contrast: IVF and the menstrual cycle.	
	Compare and contrast: The action of leptin, thyroxin and melatonin.	
	Distinguish between: The males and female reproductive systems.	