Well, what do you know?



This is a				
1 Tick the co	mpounds you hear s of the diet or as co	rd about at GCSE, omponents of cells	saying whether y	you heard about the
	Compounds	Components of diet	Components of cells	Haven't heard of them
	Carbohydrates			
	Fats and oils			
	Lipids			
	Nucleic acids			
	Proteins			
A Breathing B Exchange C Breakdow	ption best fits your in and out of oxygen and carl on of food molecule derstand the term	bon dioxide in the	lungs	on? Circle the letter.
A Breathing B Exchange C Breakdow D Don't unc For each state	in and out of oxygen and carl on of food molecule derstand the term ement about enzym	bon dioxide in the storelease energ	lungs 7	on? Circle the letter.
A Breathing B Exchange C Breakdow D Don't unc For each state If you're not s	in and out e of oxygen and carl on of food molecule derstand the term ement about enzym ure, underline 'Don'	bon dioxide in the es to release energ es, underline the 't know'.	lungs 7	
A Breathing B Exchange C Breakdow D Don't unc For each state If you're not s	in and out of oxygen and carl on of food molecule derstand the term ement about enzym	bon dioxide in the es to release energ es, underline the 't know'.	lungs 7	
A Breathing B Exchange C Breakdow D Don't und For each state If you're not s (a) All enzym True	in and out of oxygen and carl on of food molecule derstand the term ement about enzym ure, underline 'Don' es are made of prot	bon dioxide in the sto release energy tes, underline the taken to	lungs 7	
A Breathing B Exchange C Breakdow D Don't und For each state If you're not s (a) All enzym True	in and out of oxygen and carl on of food molecule derstand the term ement about enzym ure, underline 'Don' es are made of prot	bon dioxide in the sto release energy tes, underline the taken to	lungs 7	
A Breathing B Exchange C Breakdow D Don't und For each state If you're not s (a) All enzym True (b) All enzym True	in and out of oxygen and carl on of food molecule derstand the term ement about enzym ure, underline 'Don' es are made of prot False es are found in the	bon dioxide in the sto release energy tes, underline the st know'. ein. Don't know digestive system. Don't know	lungs 7	
A Breathing B Exchange C Breakdow D Don't und For each state If you're not s (a) All enzym True (b) All enzym True	in and out of oxygen and carl on of food molecule derstand the term ement about enzym ure, underline 'Don' es are made of prot False es are found in the	bon dioxide in the sto release energy tes, underline the st know'. ein. Don't know digestive system. Don't know	lungs 7	
A Breathing B Exchange C Breakdow D Don't und For each state If you're not s (a) All enzym True (b) All enzym True (c) Enzymes a True	in and out of oxygen and carl on of food molecule derstand the term ement about enzym ure, underline 'Don' es are made of prot False es are found in the False re found inside cell	bon dioxide in the sto release energy ses, underline the st know'. ein. Don't know digestive system. Don't know ss.	lungs	

Plant cells do not have a cell membrane.

Well, what do you know?



5	Here are some statements about plants. Tick the box if you agree with the statement.
	Plants are alive.
	Green leaves photosynthesise in the light.
	Green leaves photosynthesise in the dark.
	Green leaves respire in the daytime.
	Green leaves respire at night.
	Non-green parts of plants respire in the daytime.
	Non-green parts of plants respire at night.