

Lesson 4 & 5

Unit One

Class Sixth

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Subject Science



Question 1 Choose the correct

Choose	e the cor	rect answer f	rom the t	followi	ng opti	ons:
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	in both plant and an	milai con	
A-Nucleus	B- Cytoplasm	C- chloroplast.	D- Vacuole
2- The pigment chlore	ophyll absorbs energy fr	om	
A- plant cells	B- sunlight	C- leaves	D- chloropla
3 It helps transp	ort nutrients outside the	cell.	
A- Golgi Apparatus	B- cell wall	C- Mitochondria	D- Vacuole
4- The vacuole is	in the plant cell than in	the animal cell.	
A- larger	B- smaller		
5- Animal cells do no	t have chloroplasts or a	cell wall	
A- True		B- False	
6- Both plant and anii	mal cells have common	organelles to control,	organize,
and maintain the cell	MHIIC292		
A- True		B- False	
7- Theuses e	nergy to make food for t	he plant.	
A- plant cells	B- leaves	C- chloroplast	
00 00 1 - Carlo Maria 1 - Carlo Carla 200	sembling and transporti		
00 00 1 - Carlo Maria 1 - Carlo Carla 200	sembling and transporti		
8 It helps in ass	sembling and transportion B- Endoplasmic	ng proteins	D- cell wall
00 00 1 - Carlo Maria 1 - Carlo Carla 200			D- cell wall
8 It helps in ass	B- Endoplasmic	ng proteins	D- cell wall
8 It helps in ass A- Mitochondria	B- Endoplasmic Reticulum.	ng proteins C- chloroplast	
8 It helps in ass A- Mitochondria 9- Insects have	B- Endoplasmic	ng proteins	D- cell wall
8 It helps in ass A- Mitochondria 9- Insects have A- bones and	B- Endoplasmic Reticulum. B- chloroplasts.	ng proteins C- chloroplast	
8 It helps in ass A- Mitochondria 9- Insects have A- bones and chloroplasts	B- Endoplasmic Reticulum. B- chloroplasts.	ng proteins C- chloroplast	
8 It helps in ass A- Mitochondria 9- Insects have A- bones and chloroplasts 10- All animals have the the the there are the the there are the the there are the the there are the there a	B- Endoplasmic Reticulum. B- chloroplasts.	ng proteins C- chloroplast	
8 It helps in ass A- Mitochondria 9- Insects have A- bones and chloroplasts 10- All animals have the the the there are the the there are the the there are the the there are the there a	B- Endoplasmic Reticulum. B- chloroplasts. cones. B- False envertsfor the cell.	ng proteins C- chloroplast C- an exoskeleton	D- cell wall
8 It helps in ass A- Mitochondria 9- Insects have A- bones and chloroplasts 10- All animals have t A- True 11- Mitochondria cor	B- Endoplasmic Reticulum. B- chloroplasts. cones. B- False envertsfor the cell.	ng proteins C- chloroplast	D- cell wall
8 It helps in ass A- Mitochondria 9- Insects have A- bones and chloroplasts 10- All animals have to the theory of the theory A- True 11- Mitochondria coroxygen	B- Endoplasmic Reticulum. B- chloroplasts. cones. B- False envertsfor the cell.	C- chloroplast C- an exoskeleton C- sugar into energy	D- cell wall
8 It helps in ass A- Mitochondria 9- Insects have A- bones and chloroplasts 10- All animals have to the theory of the theory A- True 11- Mitochondria coroxygen	B- Endoplasmic Reticulum. B- chloroplasts. cones. B- False evertsfor the cell. B- energy into sugar	C- chloroplast C- an exoskeleton C- sugar into energy	D- cell wall

Jordan - 00962787167737



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13-	Animal	s can	make	their	own	food	
13-	Anımaı	s can	make	tneir	own	Tood	

A- True

B- False

14- The plant cell has

A-large green grains. B-tiny green grains. C-tiny yellow grains.

15-..... It controls the functions inside the cell, such as making proteins

A- Cytoplasm

B-Nucleus

C-Cell Nucleus

D- Mitochondria

Question 2 Choose from the column (A) the appropriate number from the column (B):

Column (A)		Column (B)			
Chloroplast		1	It helps transport nutrients outside the cell.		
Insects		2	It is found in the plant's cell only		
Vacuole		3	It controls what materials enter and leave the cell.		
Cell Membrane		4	have an exoskeleton		
Golgi Apparatus		5	They are saclike structures used for the storage of nutrients		

Question 3 Give a reason

Animals can't make their own food.

Animals do not take on the rigid structures that plants do.

The vacuole is larger in the plant cell than in the animal cell.





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Question 1 Choose the correct answer from the following options:

1- we can't found	in animai ceii		
A-Nucleus	B- Cytoplasm	C- chloroplast.	D- Vacuole
2- The pigment chlore	ophyll absorbs energy fr	om	
A- plant cells	B- sunlight	C- leaves	D- chloroplast
3 It helps transp	ort nutrients outside the	cell.	
A- Golgi Apparatus	B- cell wall	C- Mitochondria	D- Vacuole
4- The vacuole is	in the plant cell than in	n the animal cell.	
A- larger	B- smaller		
5- Animal cells do no	t have chloroplasts or a	cell wall	
A- True		B- False	
6- Both plant and anii	mal cells have common	organelles to control, o	rganize,
and maintain the cell	- 11 HH3		
A- True		B- False	
7- The uses e	nergy to make food for t	he plant.	
A- plant cells	B- leaves	C- chloroplast	
8 It helps in ass	sembling and transporti	ng proteins	
A- Mitochondria	B- Endoplasmic	C- chloroplast	D- cell wall
A- WILOCHOHUHA	Reticulum.	C- cilioropiast	D- cell wall
9- Insects have			
A- bones and	B- chloroplasts.	C- an exoskeleton	D- cell wall
chloroplasts	B- ciliotopiasts.	O- all exoskeletoll	D- cell wall
10- All animals have I	oones.		
A- True	B- False		
11- Mitochondria cor	nvertsfor the cell.		
A- energy into	B- energy into sugar	C- sugar into energy	
oxygen	D- elietyy lillo sugar	o- sugai into energy	



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- 12 They are saclike structures used for the storage of nutrients, water, and waste..
- A- Golgi Apparatus
- B- System
- C- Mitochondria
- D- Vacuole
- 13- Plant cells and animal cells have similarities and differences.
- A- True

- B- False
- 14- The plant cell has
- A-large green grains. B-tiny green grains. C-tiny yellow grains.
- 15-..... It controls the functions inside the cell, such as making proteins
- A- Cytoplasm
- B-Nucleus
- C-Cell Nucleus
- D- Mitochondria

Question 2 Choose from the column (A) the appropriate number from the column (B):

Column (A)		Column (B)			
Chloroplast	2	1	It helps transport nutrients outside the cell.		
Insects	4	2	It is found in the plant's cell only		
Vacuole	5	3	It controls what materials enter and leave the cell.		
Cell Membrane	3	4	have an exoskeleton		
Golgi Apparatus	1	5	They are saclike structures used for the storage of nutrients		

Question 3 Give a reason

Animals can't make their own food.

o Because they don't have chloroplasts.

Animals do not take on the rigid structures that plants do.

o Because they don't have cell walls.

The vacuole is larger in the plant cell than in the animal cell.

o Because the plant stores a large amount of water in the vacuole.