Can You Identify These Cell Structures?

Read each description and then identify the cell structure. Write your answer on the line provided.

	I'm a real "powerhouse." That's plain to see. I break down food To release energy.	6. I'm a series of tubes Found throughout the cell. I transport proteins And other things as well.	
	What am I?	What am I?	<u>. </u>
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2.	I'm strong and stiff	7. I'm full of holes,	
	Getting through me is tough.	Flexible, and thin.	
	I'm:found only in plants,	I control what gets out	
	But I guess that's enough.	As well as what comes in.	
	What am 1?	What am I?	-
3.	My name means "colored bodies,"	8. Proteins are made here	
	And I contain DNA.	Even though I'm quite small.	
	I pass on traits to new cells	You can find me in the cytoplasm	
	In a systematic way.	Or attached to E.R.'s wall.	
	What am I?	What am I?	Partie Visite Vi
4.	I'm the "brain" of the cell	9. I've been called a "storage tank"	
	Or so they say.	By those with little taste.	
	I regulate activities	I'm a sac filled with water,	
	From day to day.	Food, enzymes, or waste.	
	What am I?	What am 1?	
5.	Found only in plant cells,	10. Since I contain many enzymes,	
	I'm green as can be.	I can digest an injured cell;	
	I make food for the plant	And can break down a large mole	cule
	Using the sun's energy.	Into a smaller one as well.	
	What am I?	What am I?	