

Consolidation

1. Write inside the circle, the number of organelles that corresponds to each description.

1. Mitochondria	4. Smooth endoplasmic reticulum
2. Ribosomes	5. Rough endoplasmic reticulum (RER)
3. Golgi apparatus	

- Doesn't have ribosomes over its surface and its main function is the synthesis of lipids.
- The structure that participates in the synthesis or proteins' creation.
- They keep and modify proteins, lipids and compounds which are produced in the endoplasmic reticulum.
- Its function is to release energy contained in food during the cellular breathing process.
- Cellular organelles in charge of the protein synthesis.

2. Complete the table below about the cytoplasmatic organelles.

Name	Characteristics	Function
Mitochondria		
Golgi apparatus		
Rough endoplasmic reticulum		
Ribosomes		

3. Write a characteristic of these organelles.

 Vacuoles	
 Lysosomes	
 Centrioles	