Varme:	

ANSWER KEY

Period:	
St. North St. Contract	

Description	Function	Animal, Plant or Both
Rigid, tough, made of cellulose	Protects and supports the cell	Plant
Thin, covering, protects cells	Protects the cell, performs active transport and passive transport, moves materials in and out of the cell, communication	Both
Jelly like substance that contains organelles	Pads and supports organelles inside the cell. Moves by cyclosis	Both
Dense, ball shaped structure, contains DNA	Controls all of the cell's activities	Both
Thin covering over the nucleus	Covers and protects the nucleus	Both
Small dark area in the nucleus	Produces ribosome's	Both
In the nucleus, made of DNA and protein, contains genes	Provides instructions for the cells activities, (growth, reproduction)	Both
Clear, tubular system of tunnels throughout the cell	Transports materials like proteins around the cell	Both
Small specks made of RNA. Found in cytoplasm or on the endoplasmic reticulum	Makes proteins	Both
	Rigid, tough, made of cellulose Thin, covering, protects cells Jelly like substance that contains organelles Dense, ball shaped structure, contains DNA Thin covering over the nucleus Small dark area in the nucleus In the nucleus, made of DNA and protein, contains genes Clear, tubular system of tunnels throughout the cell Small specks made of RNA. Found in cytoplasm or on the	Rigid, tough, made of cellulose Thin, covering, protects cells Protects the cell, performs active transport and passive transport, moves materials in and out of the cell, communication Jelly like substance that contains organelles Dense, ball shaped structure, contains DNA Thin covering over the nucleus Small dark area in the nucleus In the nucleus, made of DNA and protein, contains genes Clear, tubular system of tunnels throughout the cell Small specks made of RNA. Found in cytoplasm or on the Protects the cell, performs active transport and passive transport small supports organelles inside the cell. Moves by cyclosis Controls all of the cell's activities Covers and protects the nucleus Provides instructions for the cells activities, (growth, reproduction) Transports materials like proteins around the cell Makes proteins

Biology Chapter2excercise Answer Key

Christian G. Meyer

Biology Chapter2excercise Answer Key:

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