

drag and drop each statement to its correct location to compare between light and electron microscopes:

uses electrons to produce a magnified

can be used to see only dead objects

low resolution

Examples: Transmission electron microscope

uses light to produce a magnified image

can be used to see living objects

high resolution

has a maximum magnification of 1000X

Example: compound light microscope

have a maximum magnification of 500,000X

	Light Microscope	Electron Microscope
Source		
Type of object		
Magnification		
Resolution		
Example		