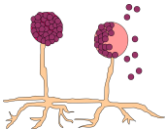

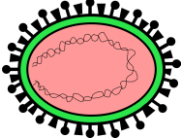
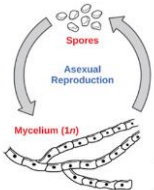
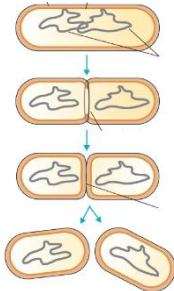
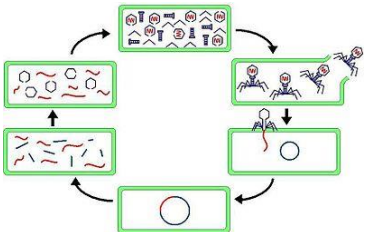
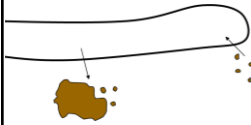
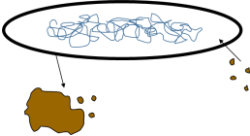


Name	Fungi	Bacteria	Viruses
Structure	<p>Fungal pathogens are <b>multi and single-celled eukaryotes</b> made of tangled threads called hyphae that are spread by spores.</p> 	<p>Bacterial pathogens are microscopic <b>single-celled prokaryote</b> organisms</p> 	<p>Viral pathogens are <b>non-living</b> and take over living cells in order to carry out viral reproduction.</p> 
Reproduction	<p>Reproduces <b>asexually with spores</b> (and sexually when hyphae meet)</p> 	<p>Reproduces asexually by <b>binary fission</b></p> 	<p>Reproduces by <b>invading living cells</b></p> 
Nutrition	<p>Feeds by <b>extra-cellular digestion</b></p> 	<p>Feeds by <b>extra-cellular digestion</b></p> 	
Growth (conditions needed)			

Linked to life processes	Fungal pathogen _____	Bacterial pathogen _____	Viral pathogen _____
How is the pathogen passed on?			
How does the pathogen effect humans? What are the symptoms?			
How we can treat the pathogen? What actions can we take to prevent it?			