

S	LESSON NAME: FUNGUS -PROTOCTIST-SET-1																			
1	<p>Lichens are formed from two different organisms living together.</p> <p>The table shows some of the characteristics of two organisms, X and Y, found in most lichens.</p> <table border="1" data-bbox="418 390 1235 571" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th style="text-align: center;">X</th> <th style="text-align: center;">Y</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">made of strands called hyphae hyphae have cell walls and many nuclei</td> <td style="text-align: center;">single celled cell contains a nucleus and chloroplasts</td> </tr> </tbody> </table> <p>Which kingdoms are represented by X and Y?</p> <table border="1" data-bbox="277 663 683 915" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th></th> <th style="text-align: center;">X</th> <th style="text-align: center;">Y</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">A</td> <td style="text-align: center;">Fungus</td> <td style="text-align: center;">Plant</td> </tr> <tr> <td style="text-align: center;">B</td> <td style="text-align: center;">Fungus</td> <td style="text-align: center;">Protoctist</td> </tr> <tr> <td style="text-align: center;">C</td> <td style="text-align: center;">Protoctist</td> <td style="text-align: center;">Fungus</td> </tr> <tr> <td style="text-align: center;">D</td> <td style="text-align: center;">Protoctist</td> <td style="text-align: center;">Plant</td> </tr> </tbody> </table>	X	Y	made of strands called hyphae hyphae have cell walls and many nuclei	single celled cell contains a nucleus and chloroplasts		X	Y	A	Fungus	Plant	B	Fungus	Protoctist	C	Protoctist	Fungus	D	Protoctist	Plant
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