

## Amoeba Sisters Video Recap: Ecological Succession

I. If you had to define <b>ecological succession</b> in your own words in a 140 character text, how would you define it?  ———————————————————————————————————	How is <b>primary succession</b> different from <b>secondary succession</b> ? Give an example of an event that may lead to primary succession.		
3. How can <b>moss</b> and <b>lichen</b> , which may grow in the beginning	ng of primary succession, potentially make it easier for other		
organisms to grow and live in the same area later on?  ———————————————————————————————————	Oh nooooo!  did I miss the birthday party??		
4. What is meant by a <b>pioneer species</b> ? Would you expect a more likely pioneer plant species? Why?	shrub or dandelion (dispersed by wind-blown seeds) to be a		





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Ecological succession is valuable to understand, because it can change the biodiversity within an ecological community. Being able to teach a topic to a peer can demonstrate mastery! Explain the sequence of events that occur in **secondary succession** as you would to a friend who had not yet learned about the process.

5.			

