

OTHER ZOMBIE COMMUNITIES WATER ANALYSIS

Community Number: _____

Community Member Names:

EVALUATING THEIR TEST RESULTS

You are going to meet with each community now. After you meet with a community, I am going to give you 10 minutes to have a community council meeting. In the community council meeting fill out the information below for each community. Leave your community information blank.

COMMUNITY 1

1.)	Did this community build a successful water Filtration System?	
	YES	NO
2.)	Describe how this community designed their system. What materials did they use? How did they layer the materials?	
	Materials Used	
	Order of layers	
	Description	

OTHER ZOMBIE COMMUNITIES WATER ANALYSIS

3.)	<p>If this community was success, explain why you think they were successful. If this community was unsuccessful, explain why you think they were unsuccessful.</p>

	<p>Compare and contrast this community's water filtration system with your own by completing the chart below.</p>	
	Community 1	Our Community
	Materials Used	
4.)	Layering of the materials	
	Other:	

OTHER ZOMBIE COMMUNITIES WATER ANALYSIS

	Other:	
5.)	<p>Whether this community was successful or not, describe what you learned from them. How do you think their materials led to their success or failure?</p>	

COMMUNITY 2		
1.)	Did this community build a successful water Filtration System?	
	YES	NO
2.)	<p>Describe how this community designed their system. What materials did they use? How did they layer the materials?</p>	
	Materials Used	
	Order of layers	

OTHER ZOMBIE COMMUNITIES WATER ANALYSIS

	Description										
3.)	<p>If this community was success, explain why you think they were successful. If this community was unsuccessful, explain why you think they were unsuccessful.</p> 										
4.)	<p>Compare and contrast this community's water filtration system with your own by completing the chart below.</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr style="background-color: #e0e0e0;"> <th style="width: 25%;"></th> <th style="width: 35%; text-align: center;">Community 2</th> <th style="width: 40%; text-align: center;">Our Community</th> </tr> </thead> <tbody> <tr> <td style="background-color: #e0e0e0; vertical-align: top;">Materials Used</td> <td></td> <td></td> </tr> <tr> <td style="background-color: #e0e0e0; vertical-align: top;">Layering of the materials</td> <td></td> <td></td> </tr> </tbody> </table>			Community 2	Our Community	Materials Used			Layering of the materials		
	Community 2	Our Community									
Materials Used											
Layering of the materials											

OTHER ZOMBIE COMMUNITIES WATER ANALYSIS

	Other:	
	Other:	
5.)	<p>Whether this community was successful or not, describe what you learned from them. How do you think their materials led to their success or failure?</p>	

COMMUNITY 3		
1.)	Did this community build a successful water Filtration System?	
	YES	NO
	Describe how this community designed their system. What materials did they use? How did they layer the materials?	
	Materials Used	

OTHER ZOMBIE COMMUNITIES WATER ANALYSIS

2.)	Order of layers	
	Description	
3.)	<p>If this community was success, explain why you think they were successful. If this community was unsuccessful, explain why you think they were unsuccessful.</p>	
	<p>Compare and contrast this community's water filtration system with your own by completing the chart below.</p>	
	Community 3	Our Community
Materials Used		

OTHER ZOMBIE COMMUNITIES WATER ANALYSIS

4.)	Layering of the materials		
	Other:		
	Other:		
5.)	Whether this community was successful or not, describe what you learned from them. How do you think their materials led to their success or failure?		

COMMUNITY 4		
1.)	Did this community build a successful water Filtration System?	
	YES	NO
Describe how this community designed their system. What materials did they use? How did they layer the materials?		

OTHER ZOMBIE COMMUNITIES WATER ANALYSIS

2.)	Materials Used	
	Order of layers	
	Description	
3.)	If this community was success, explain why you think they were successful. If this community was unsuccessful, explain why you think they were unsuccessful.	
Compare and contrast this community's water filtration system with your own by completing the chart below.		
	Community 4	Our Community

OTHER ZOMBIE COMMUNITIES WATER ANALYSIS

4.)	Materials Used		
	Layering of the materials		
	Other:		
	Other:		
5.)	Whether this community was successful or not, describe what you learned from them. How do you think their materials led to their success or failure?		

COMMUNITY 5		
1.)	Did this community build a successful water Filtration System?	
	YES	NO

OTHER ZOMBIE COMMUNITIES WATER ANALYSIS

2.)	Describe how this community designed their system. What materials did they use? How did they layer the materials?	
	Materials Used	
	Order of layers	
	Description	
3.)	If this community was success, explain why you think they were successful. If this community was unsuccessful, explain why you think they were unsuccessful.	
Compare and contrast this community's water filtration system with your own by completing the chart below.		

OTHER ZOMBIE COMMUNITIES WATER ANALYSIS

	Community 5	Our Community
4.)	Materials Used	
	Layering of the materials	
	Other:	
	Other:	
5.)	Whether this community was successful or not, describe what you learned from them. How do you think their materials led to their success or failure?	

COMMUNITY 6

OTHER ZOMBIE COMMUNITIES WATER ANALYSIS

1.)	Did this community build a successful water Filtration System?	
	YES	NO
2.)	Describe how this community designed their system. What materials did they use? How did they layer the materials?	
	Materials Used	
	Order of layers	
	Description	
3.)	If this community was success, explain why you think they were successful. If this community was unsuccessful, explain why you think they were unsuccessful.	
Compare and contrast this community's water filtration system with your own by completing the chart below.		

OTHER ZOMBIE COMMUNITIES WATER ANALYSIS

	Community 6	Our Community
4.)	Materials Used	
	Layering of the materials	
	Other:	
	Other:	
5.)	Whether this community was successful or not, describe what you learned from them. How do you think their materials led to their success or failure?	