













The Power of Food
TeachEngineering
Experience

Imagine they are stranded on an island and must create the brightest light possible with the meager supplies they have on hand in order to gain the attention of a rescuer

Suggested Learning					
Time	2 : 00	Cost	0.00		
PreRequisites					
Requirements					
Skills		Focus	Level	Standard	Points
 Applied Science			NGSS	7	
 Troubleshooting				2	
 Written Communication			CC	2	
 Teamwork				2	
Total Skill Points				13	
Knowledge Gain					
State the difference between resistors in parallel and series to maximize voltage.					
Resource Link					
https://www.teachengineering.org/activities/view/cmu_fruit_activity1					