
















Splash, Pop, Fizz: Rube Goldberg Machines

TeachEngineering

Team Project

Receive materials and an allotted amount of time to act as mechanical engineers to design and create machines that can complete specified tasks.

Suggested Learning					
Time	1 : 30	Cost	0.00		
PreRequisites					
Requirements					
Skills					
		Focus	Level	Standard	Points
	Applied Science			NGSS	5
	Written Communication			CC	2
	Mathematics			CC	2
	Teamwork				2
	Problem Solving				2
Total Skill Points					13
Knowledge Gain					
Describe the six simple machines and create a design that incorporates them all.					
Resource Link					
https://www.teachengineering.org/activities/view/cmu_rube_activity1					

Skills Label™

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