










Math Relationships: Scale Model Building Project

TeachEngineering

Activity (Other)

Build scale models of objects of their choice. In class they measure the original object and pick a scale, deciding either to scale it up or scale it down.

Suggested Learning					
Time	5 : 45	Cost	0.00		
PreRequisites					
Requirements					
Skills					
		Focus	Level	Standard	Points
	Physics				25
	Troubleshooting				11
	Observation				11
Total Skill Points					47
Knowledge Gain					
State how scale models are used in real life. Create an accurate scale model using the mathematical tools.					
Resource Link					
https://www.teachengineering.org/activities/view/cub_scale_model_lesson01_activity2					

Skills Label™

Patent 11587190

www.skillslabel.com

[Go to Label Webpage](#)