Element, Mixture, Compound

TeachEngineering

Project

Gain a better understanding of the different types of materials as pure substances and mixtures and learn to distinguish between homogeneous and heterogeneous mixtures

Suggested Learning						
Time	00:30	Cost			0.00	
PreRequisites						
Requirements						
Skills			Focus	Level	Standard	Points
Chemistry				.ıl		2
Problem Solving				.d		1
Research				.ıl		1
Total Skill Points						4
Knowledge Gain						
Separate and describe the Resource Link	e three types of	f matter: elemen	ts, comp	ounds, mixt	ures.	
https://www.teachengineering.org/activities/view/uoh_sep_mixtures_activity1						

Skills Label TM

Patent 11587190

www.skillslabel.com

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