Python Script Analysis

TeachEngineering

Code

Understand the logic employed in the Python code. Make modifications to code in order to find the slopes of tangents to a variety of functions.

Suggested Learning

Time	00 : 45	**Cost**	0.00

PreRequisites

Requirements

				Once	Computer
Skills		**Focus**	**Level**	**Standard**	**Points**
	Python				2
	Mathematics				1
	Problem Solving				1
	Teamwork				1
	Total Skill Points				**5**

Knowledge Gain

Use the Python programming language to investigate slopes of tangents. Analyze computer code to determine its function. Make changes to computer code based on their analyses.

Resource Link

https://www.teachengineering.org/activities/view/uno_python_lesson01_activity1