

# Rediscover the Expansion of the Universe With Python

## Instructables

### Problem Set

Determine some other astronomically important values from spectral and distance data.

Suggested Learning					
Time	10 : 00	Cost	0.00		
PreRequisites					
Requirements					
Skills					
		Focus	Level	Standard	Points
	Python				30
	Data Analysis				13
	Mathematics				13
	Observation				13
	Programming				13
<b>Total Skill Points</b>					<b>82</b>
Knowledge Gain					
Collect data, apply mathematical and physical properties in code to discover astronomical properties.					
Resource Link					
<a href="https://www.instructables.com/Rediscover-the-Expansion-of-the-Universe-With-Pyth/">https://www.instructables.com/Rediscover-the-Expansion-of-the-Universe-With-Pyth/</a>					