



NAME:

DATE:

PERIOD:

Intro. To Physics Note-taking guide

Topic:

Before the video / reading - What do you already know about the topic?

Before watching this video, I knew that physic was about explaining phenomena that occur and how they occur.

Examples or visuals from video / reading

$F(\text{force}) = m(\text{mass})a(\text{acceleration})$
 $d(\text{displacement}) = v(\text{velocity})t(\text{time})$
 $a(\text{acceleration}) = \frac{\Delta v}{\Delta t}$

In the video, it shows a rocketship taking off and it explains the different physics variables that make it possible. It also shows wave behavior and how it can be explained through physics principles.

Vocabulary I learned

- Phenomena

Physics Note Taking Guide 13answers

Yi-Tong Ma



Physics Note Taking Guide 13answers:

Physics Note Taking Guide 13answers Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Physics Note Taking Guide 13answers**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

https://crm.avenza.com/files/Resources/fetch.php/pltw_poe_final_exam_answer_key_2011.pdf

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