



NASHVILLE SCHOOL VALLE DE ANGELES

II PARTIAL Presentation's Date: Wednesday, December 6th, 2017

Logic 11th Grade Mr. Javier Hernández



Student's Name: _____

1. Watch the following videos and answer:

<https://www.youtube.com/watch?v=GNeagdJd4rU>

a) Define the following concepts:

- 1) Fallacy
- 2) Logic Argument
- 3) Conclusion of an argument
- 4) Syllogism

b) Exemplify at least 5 fallacy.

c) What kind of Fallacies exist. Distinguish each one.

d) What is the relationship between a fallacy and the conclusion of an argument?

e) Read the following logic arguments distinguish between the correct and incorrect. Then identify the mistake in the incorrect arguments.

- 1) "Every student of 11th is a woman, woman are intelligent, and then every student of 11th is intelligent."
- 2) "Francisco Morazán's cities are cold, La Esperanza is cold, so then La Esperanza is a Francisco Morazán's city."
- 3) "The sky is blue when is not raining, today the sky is blue, so then is raining."
- 4) "The sky is blue when is not raining, today the sky is gray, so then is not raining."