Level 1

Name: Date: Period:

Module: Engineering Design	Unit: Predictive Analytics - POM	ENGAGE

MILITARY GALLERY

Learning Target A: I can form observations and questions for natural and human engineered phenomena (?)

NGSS Standard: Engineering Design ETS____

Level 1	OBSERVATIONS List shapes, colors, textures, and other descriptions.	INFERENCES What is the phenomenon or what is occuring?	QUESTIONS Form 2 questions for clarification or to help us learn more.
Media Image 1			
Media _____ ___			
Other Media _____ ____			

FOCUS QUESTIONS

A: Describe the events you observed in the image and video.
"Observations I made in Media Image 1 were..... In the Media Video I observed.....?

B: What might a US Military scientist or engineer need to know in order to develop a nuclear weapon (ie. atomic bomb)?
"A US Military scientist may need to understand chemicals because..... Engineers might have to know..... "

C: What other US Military advancements might you know of?
"Other US Military advancements I know of are....."