



# Decoding a Pre-TILT Assignment

## Purpose

! C

/

?



! A

( )

/

( )

?

! I

(

)

?

! D

-

,

,

?

## Task

! C

exactly

/

?

! D

?

! D

?

## Criteria for Success

! C

? (R

-

?)

! A

?

! I

?



!"#\$%&#" '\$()\*%+,\$-'\$()!-&.#(')

!"#\$%&'%()\*+&')

!"#\$%&'#\$

D!"#\$%&'(\$#\$)%\*+,-.#/!0%#\$\$&'\$)1)!%'\$2%.!(30%.4'.%4!&5%0.12!\$.0%(!-\*)\$#6!%4\*7%.4#0%  
'00#)\$3!\$.%7#&&%+!\$"#.%.4!#(%&'(\$#\$)8%9(.#-1&.!%4\*7%\*+,-.#/!0%'(!%-\*\$-\$!-.!2%7#.4%#0.#.1.#\*\$&%&'(\$#\$)%\*1.-  
!"# 4\*7%.4!%05!-"#-%:\$\*7&!2)!%'\$2%0:#&&0%#\$/\*&!2%#\$.4#0%'00#)\$3!\$.%7#&&%+!%#35\*(.'\$.%#\$\$0.12!\$.0;%&&  
.4!%-\*\$!.=0%""%.4#0%'00#)\$3!\$.>%4#0%-\*1(0!>%\$2%.4#0%-\*&!8

,+"- ?!"#\$%74'.%'-.#/#.#!0%.4!%0.12!\$.%04\*1&2%2\*@5!("\*\*38%AB1!0.#\*\$%-140%2&3%0%E(#.#'&%F4#:\$)\$)%  
E1!%B1!0.#\*\$0%-4'(.3#)4.%+!%4!&5"1&8%G#0.%\$<%0.!50>%)1#2!&#\$!0>%\*(%!(!-33!\$2!2%0!H1!\$-!%"(%4!%0.12!\$

# TILT A g e R b c\*

P e Sec

N -e e

•

# Bloom's Critical Thinking Cue Questions

Cue Questions Based on Bloom's Taxonomy of Critical Thinking

## LOWER-ORDER THINKING SKILLS (BASIC THINKING)

### 3. APPLYING (Using learned knowledge in new situations or to solve a real life problem)

- How would you use ...?
- What examples can you find to ...?
- How would you solve \_\_\_\_\_ using what you have learned ...?
- How would you organize \_\_\_\_\_ to show ...?
- How would you show your understanding of ...?
- What approach would you use to ...?
- How would you apply what you learned to develop ...?
- What other way would you plan to ...?
- What would result if ...?
- How can you make use of the facts to ...?
- What elements would you choose to change ...?
- What facts would you select to show ...?
- What questions would you ask in an interview with...?

### 2. UNDERSTANDING (Comprehension; Explaining the meaning of information)

- How would you classify the type of ...?
- How would you compare ...? contrast ...?
- How would you rephrase the meaning ...?
- What facts or ideas show ...?
- What is the main idea of ...?
- Which statements support ...?
- How can you explain what is meant ...?
- What can you say about ...?
- Which is the best answer ...?
- How would you summarize ...?

### 1. REMEMBERING INFORMATION (Knowledge; recalling facts and information)

- What is ...?
- How is ...?
- Where is ...?
- When did \_\_\_\_\_ happen?
- How did \_\_\_\_\_ happen?
- How would you explain ...?
- How would you describe ...?
- What do you recall ...?
- How would you show ...?
- Who (what) were the main ...?
- What are three ...?
- What is the definition of...?

## HIGHER-ORDER THINKING SKILLS (ABSTRACT THINKING)

### 6. CREATING (Putting ideas together to form a new and different whole)

- What changes would you make to solve ...?
- How would you improve ...?
- What would happen if ...?
- How can you elaborate d ( )Tj Eryou id ( )Tj E(8CID 177 B9.8