



## Summary of comments from Homework 1 (Chapter 2)

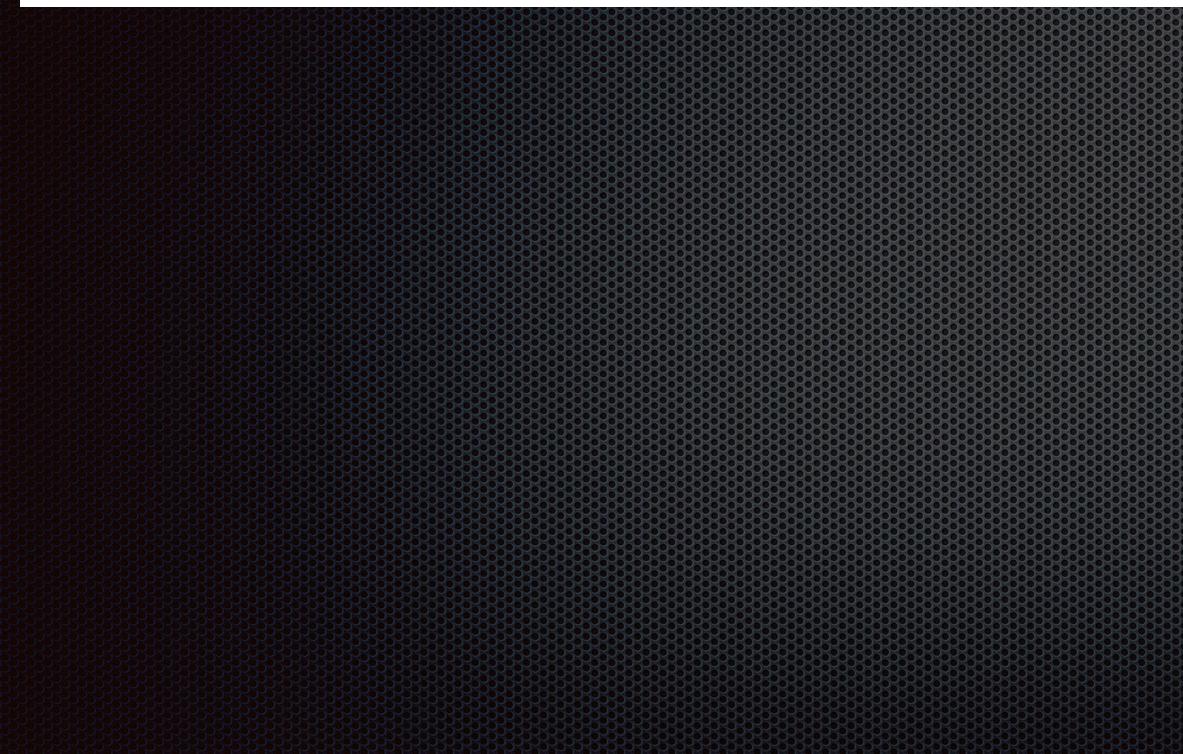
## **K**HW01 - Chapter 2 in Week 02

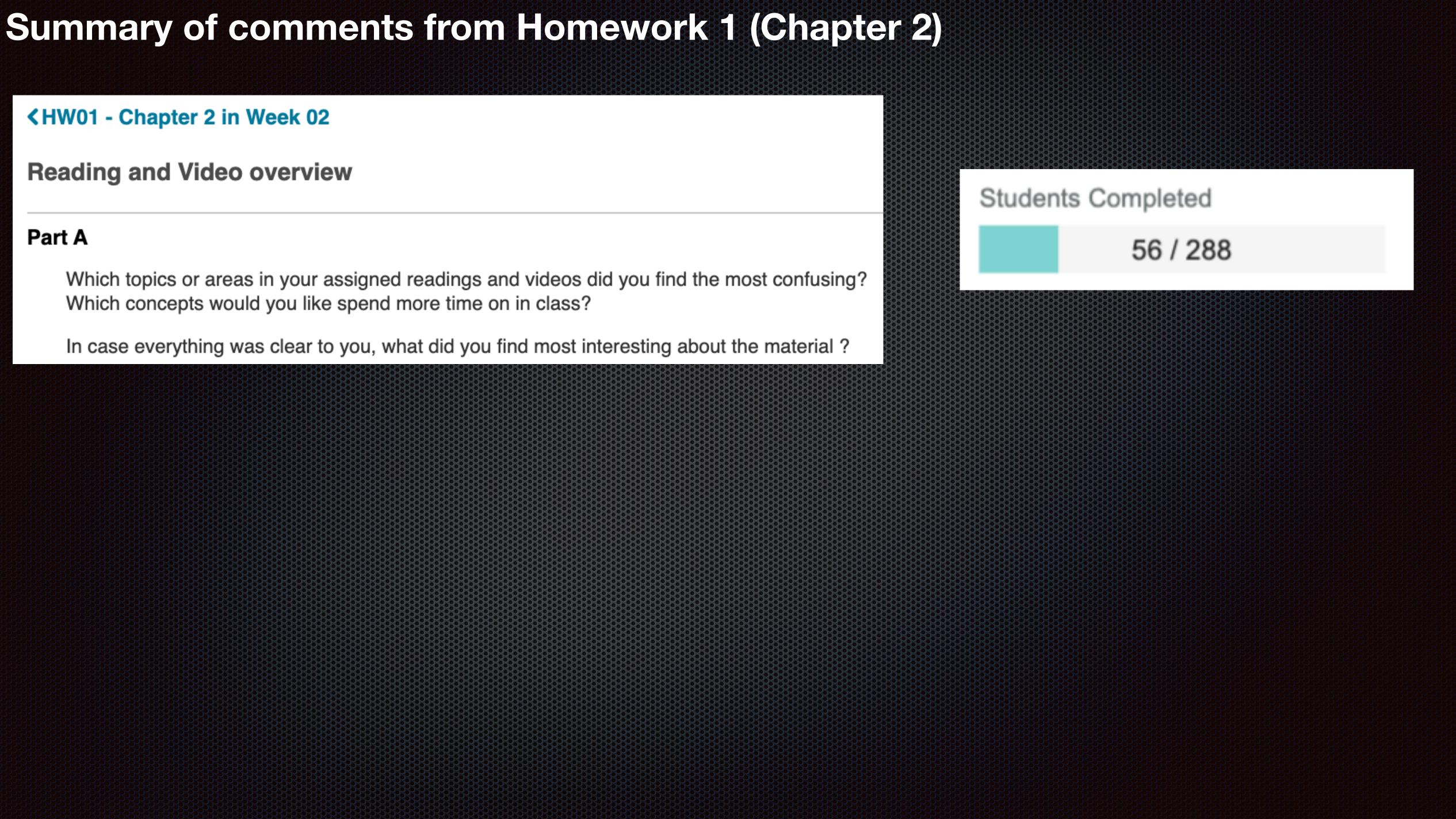
**Reading and Video overview** 

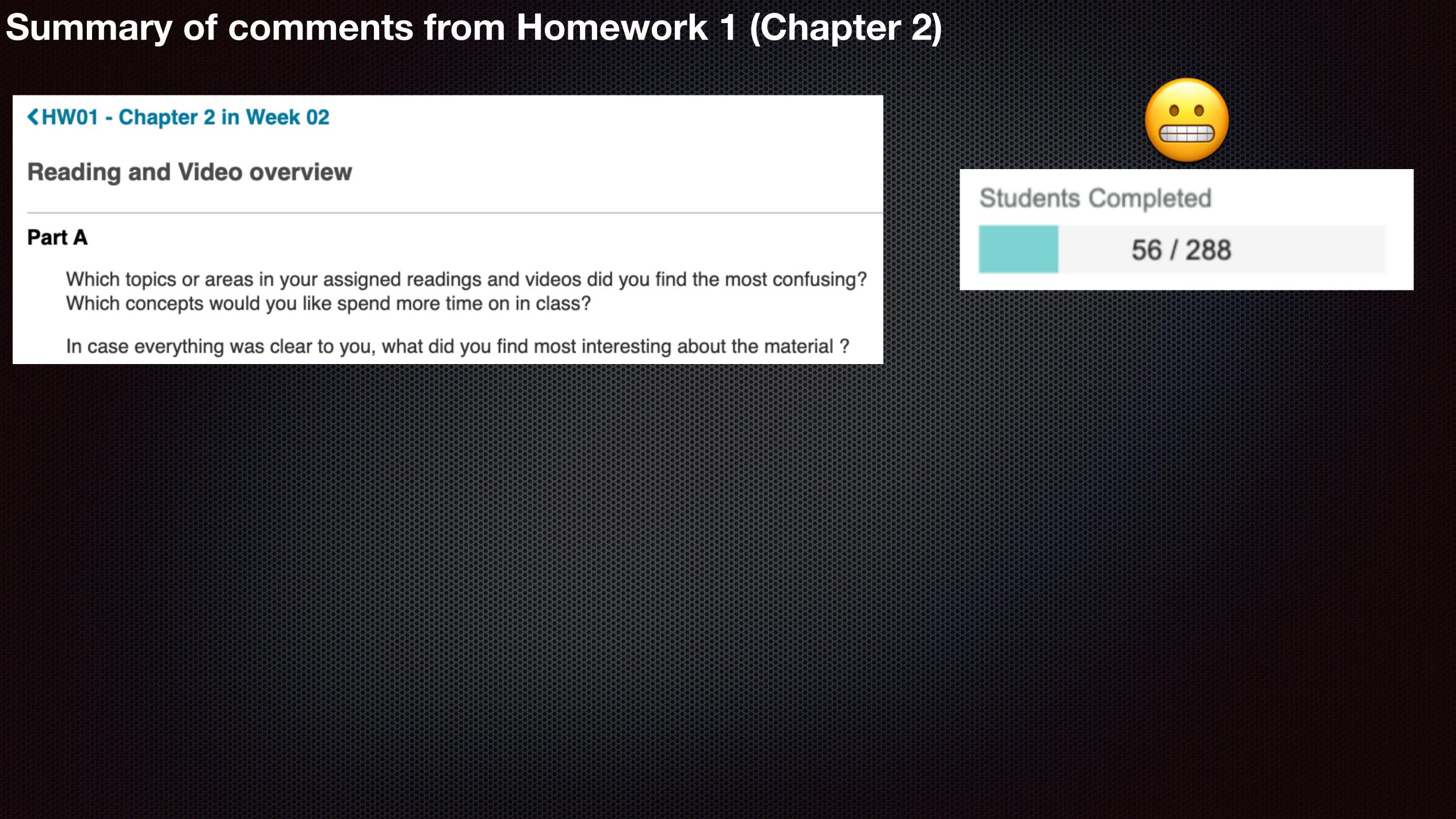
## Part A

Which topics or areas in your assigned readings and videos did you find the most confusing? Which concepts would you like spend more time on in class?

In case everything was clear to you, what did you find most interesting about the material ?







# Summary of comments from Homework 1 (Chapter 2)

## Key Computer 2 in Week 02

**Reading and Video overview** 

### Part A

Which topics or areas in your assigned readings and videos did you find the most confusing? Which concepts would you like spend more time on in class?

In case everything was clear to you, what did you find most interesting about the material?

- Calculus; differentiation and integrals! Send help...
- Concept of "free-fall" H
- Confused about whether I have to understand every word of the textbook
- Textbook readings are "long-winded and complicated", videos are nice and interactive!



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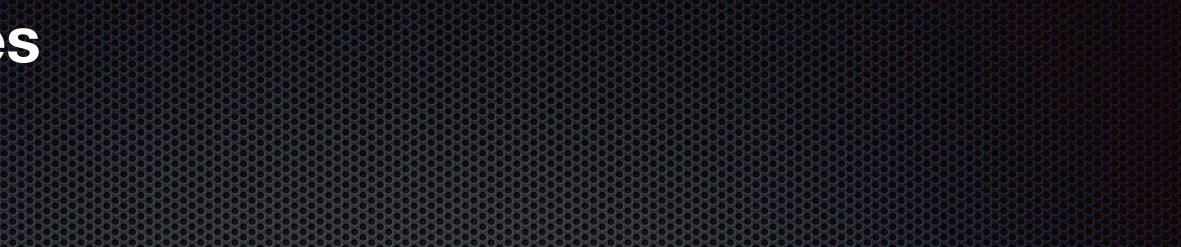
56 / 288

Students Completed

## **Course Structure and weekly deadlines**

The grading scheme for this course is he	
ltem	Weight
Learning Logs	10% (10 x 1%
Homework Assignments	20% (10 x 2%
Labs	20% (8 x 2.5%
Tests (& Bonus Tests)	30% (5 x 6%)

Final Exam 20%



## ere:

# Due date(s)

- %) Fridays at 18:00
- %) Wednesdays at 18:00
- %) Variable
- ) Thursday at 18:00 to Saturday at 18:00

## In the exam period

## **Exploring Personalized Feedback**

- OnTask is a free and open source platform that enables data-driven personalization of feedback
- Helps instructors communicate more efficiently and effectively with students
- Allows instructors to provide high quality and personalized feedback to students, increasing motivation for learning and enhancing studentinstructor rapport
- OnTask messages can include:
  - Weighted grades on assignments/exams, Ο
  - Participation and attendance marks, Ο
  - Study tips, Ο
  - Office hour reminders, and Ο
  - Other materials related to the course Ο

# Study 1

# O) M O S K.



## Dear Olympia,

Good start with the subject so far! You seemed to have had problems with one of the forces questions. Please have a look at HRW Chapter 3.2.2 where this case is discussed in more detail. Remember that the third homework assignment is due 11.00pm Friday next week.

Kind regards, John

An example of an OnTask message: https://www.ontasklearning.org/

## Survey is part of Test 0 (takes about 15 mins)





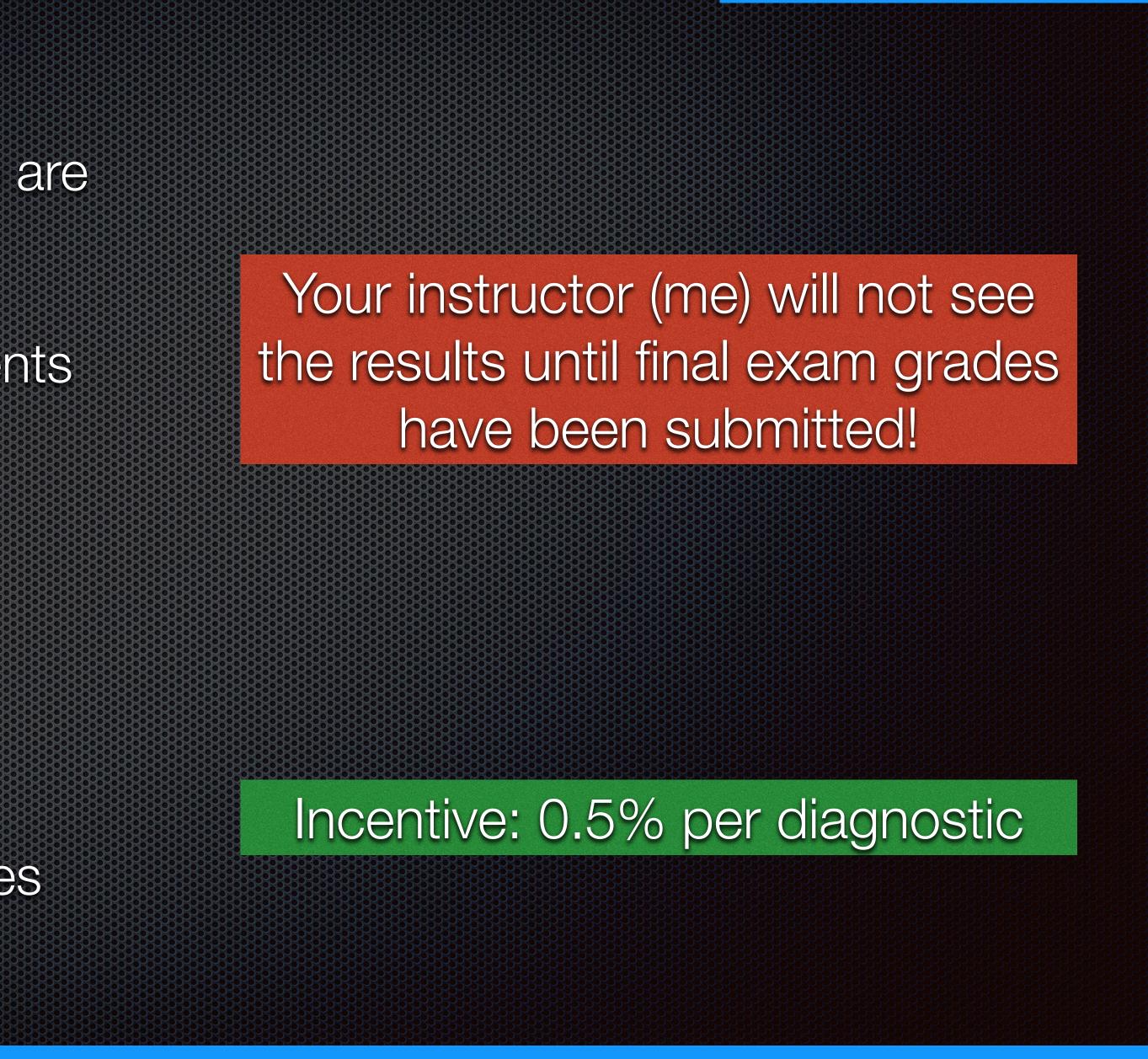


## Assessing the 1st year physics program

To improve physics teaching at UBCO, we are doing a two-part diagnostic to:

- help us stay current on what students know coming into the course
- understand the impact of different teaching methods
- assess the quality of the program
- understand how the program serves different populations





Diagnostic (Part 1) will happen in class today 0 (about 45 mins)





# Start the Diagnostic

If you are accessing this outside of lecture, please send me a private Piazza message for the link! The survey will be active only for another 24 hours