

Oceanography 101 – Homework #3 Questions

Purpose: Use these questions as a guide to focus on the key concepts from the readings and lecture videos.

Task: All answers must be written in your own words (Bullet points or brief phrases OK).

Please type your answers in a different color.

Grading Criteria: The number at end of each question represents the number of point(s) the question is worth. This assignment is worth 15 points total.

Chapter 12: Ocean Sediments & Lecture Video

Sections 12.1-12.3, 12.6 & Lecture Part 1

1. a. What is the global **average** sediment THICKNESS in the ocean? Include units. *[Do not google this answer]* (1)

b. What is the approximate **maximum** sediment thickness? Include Units *[Do not google this answer]* (1)

2. List two (2) mechanisms that transport terrigenous particles to the ocean. *[Hint: They are not weathering and erosion]* (2)

3. a. The famous White Cliffs of Dover in England are composed of which type of ooze? *[Choose: Siliceous Ooze OR calcareous Ooze]* (1)

b. What is the name (not the numerical value) of the depth at which the rate of accumulation of calcareous sediment occurring is equal to the amount dissolving? (1)

4. Explain why clay particles dominate in the central North Pacific Ocean, even though clay particles mostly originate from land (see [Figure 12.6.1](#)). *[Hint: In other words, why can't other types of sediments reach this part of this ocean?]* (1)

Ocea 11introduction To Oceanography Chapter Homework

M Lipman



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