# Lab 10 - Quiz Results for Timo Alejandro Aranjo

## View Log (https://canvas.ku.edu/courses/105296/quizzes/210513/submissions/1471848/log)

Score for this quiz: **10** out of 10
Submitted Nov 15 at 9:07pm
This attempt took less than 1 minute.

### Question 1

2 / 2 pts

What are chunks in the logical address space called?

- Offsets
- Pages
- Frames
- Page tables

**Correct!**

Additional Comments:

### Question 2

2 / 2 pts

What are chunks in the physical address space called?

- Offsets

- Page Tables
- Frames

Correct!

- Pages

Additional Comments:

## Question 3

2 / 2 pts

What address fields are identical between the logical and physical address?

- All fields are identical in both addresses.
- The page and frame offsets.

Correct!

- The page and frame numbers.
- No fields are identical in both addresses.

Additional Comments:

## Question 4

2 / 2 pts

What problem occurs when free chunks of memory are non-contiguous?

- Page fault
- Internal fragmentation

Correct!

- (•) External fragmentation
- Segmentation fault

Additional Comments:

## Question 5

2 / 2 pts

What structure is used by processes to keep track of logical to physical address mappings?

- A buddy allocator

Correct!

- (•) A page table
- A bit mask
- A priority queue

Additional Comments:

Fudge Points: --

You can manually adjust the score by adding positive or negative points to this box.

**Final Score:** 10 out of 10

Update Scores