

Base and Bounds

Due Sep 26, 2019 at 11:59pm**Points** 4**Questions** 4**Time Limit** None**Allowed Attempts** Unlimited

This quiz is no longer available as the course has been concluded.

Attempt History

	Attempt	Time	Score
KEPT	Attempt 2	less than 1 minute	4 out of 4
LATEST	Attempt 2	less than 1 minute	4 out of 4
	Attempt 1	8 minutes	1.5 out of 4

Score for this attempt: **4** out of 4

Submitted Sep 26, 2019 at 11:44pm

This attempt took less than 1 minute.

Question 1

1 / 1 pts

Is Virtual Address 0x08d valid? (Yes/No)

If the address is valid, what is the corresponding Physical Address?

 (Use hex notation with no leading zeros. If the address is not valid, enter NA.)**Answer 1:**

Yes

Answer 2:

0x1871

Correct!

Correct!

Question 2**1 / 1 pts**

Is Virtual Address 0x006 valid? (Yes/No)

If the address is valid, what is the corresponding Physical Address?

(Use hex notation with no leading zeros. If the address is not valid, enter NA.)

Answer 1:

Yes

Answer 2:

0x17ea

VA 2: 0x00000006 (decimal: 6) --> VALID: 0x000017ea (decimal: 6122)

Correct!**Correct!****Question 3****1 / 1 pts**

Is Virtual Address 0x202 valid? (Yes/No)

If the address is valid, what is the corresponding Physical Address?

(Use hex notation with no leading zeros. If the address is not valid, enter NA.)

Answer 1:

Correct!

No

Answer 2:**Correct!**

NA

Question 4**1 / 1 pts**Is Virtual Address 0x052 valid? (Yes/No)

If the address is valid, what is the corresponding Physical Address?

 (Use hex notation with no leading zeros. If the address is not valid, enter NA.)**Answer 1:****Correct!**

Yes

Answer 2:**Correct!**

0x1836

VA 5: 0x00000052 (decimal: 82) --> VALID: 0x00001836 (decimal: 6198)

Quiz Score: 4 out of 4