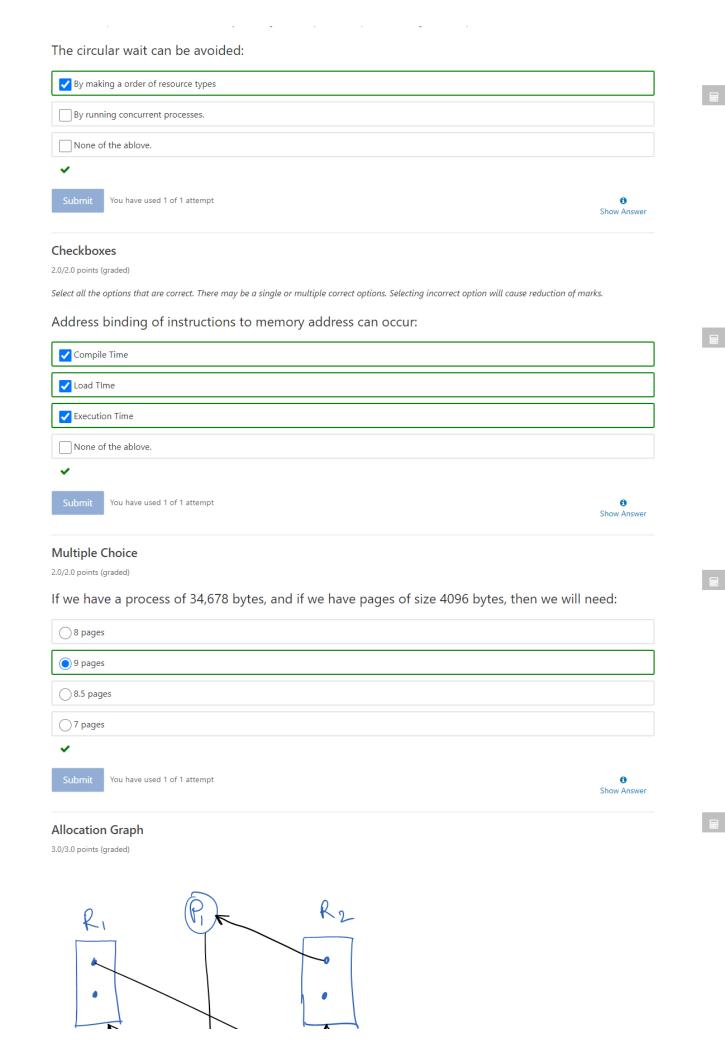
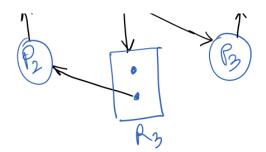
Checkboxes

2.0/2.0 points (graded)

Select all the options that are correct. There may be a single or multiple correct options. Selecting incorrect option will cause reduction of marks.





Select the correct statements about the Resource allocation graph shown above.

One instance of R1 is assigned to P1

✓ P3 is requesting for R2

P2 has got one instance of R1

✓ P1 is requesting for R3

P3 has got one instance from R2

✓ P2 is requesting for R1

~

How many cycle is there in the graph? [input numerical value only. Exmaple: 5]

1

1

Is there deadlock in the system?

○ Yes

No

~

Submit You ha

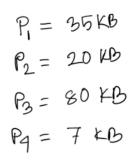
You have used 1 of 2 attempts

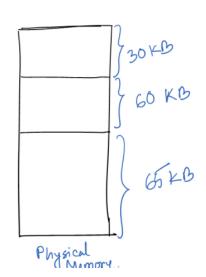
Show Answer

Blank Common Problem

3.0/3.0 points (graded)

There are 4 processe and three initial holes in the physical memory shown in the picture. The system supports variable size partitioning.







Next >

© All Rights Reserved



About Us

BracU Home

USIS

Course Catalog

Previous

Copyright - 2020