_____

1) Consider the following resource allocation graphs and indicate for each one whether it depicts a deadlock state.
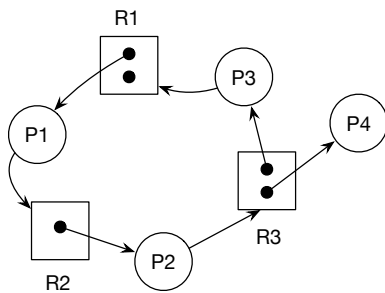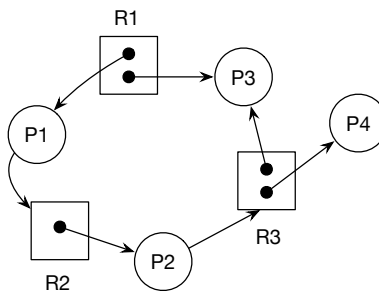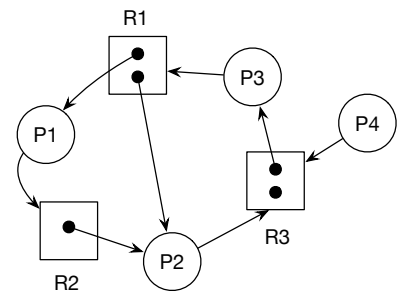

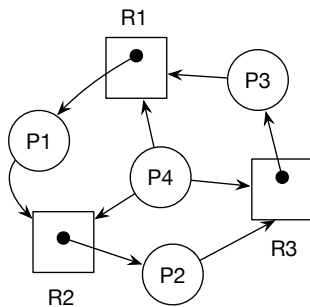(A)   (B)   (C)

(D)

2) Transform graphs (C) and (D) into *wait-for* graphs and explain any difficulties that may arise.

3) Describe the restrictions and the advantages of working with *wait-for* graphs as compared to working with state allocation graphs for deadlock detection.