Question 1

1 point possible (graded)

Consider a finite capacity queue with deterministic interarrival times. Do the blocking and loss probabilities coincide in that case?

- ○ true
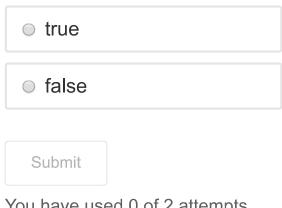
- ○ false

Submit

You have used 0 of 2 attempts

Save

Question 2

1 point possible (graded)

The PASTA property holds for the case of the M/M/1/K queue.
True or false? Select the correct answer.

- ○ true

- ○ false

Submit

You have used 0 of 2 attempts

Save

Question 3

1 point possible (graded)

The loss probability is always larger than the blocking probability.

- ○ true

- ○ false

Submit

You have used 0 of 2 attempts