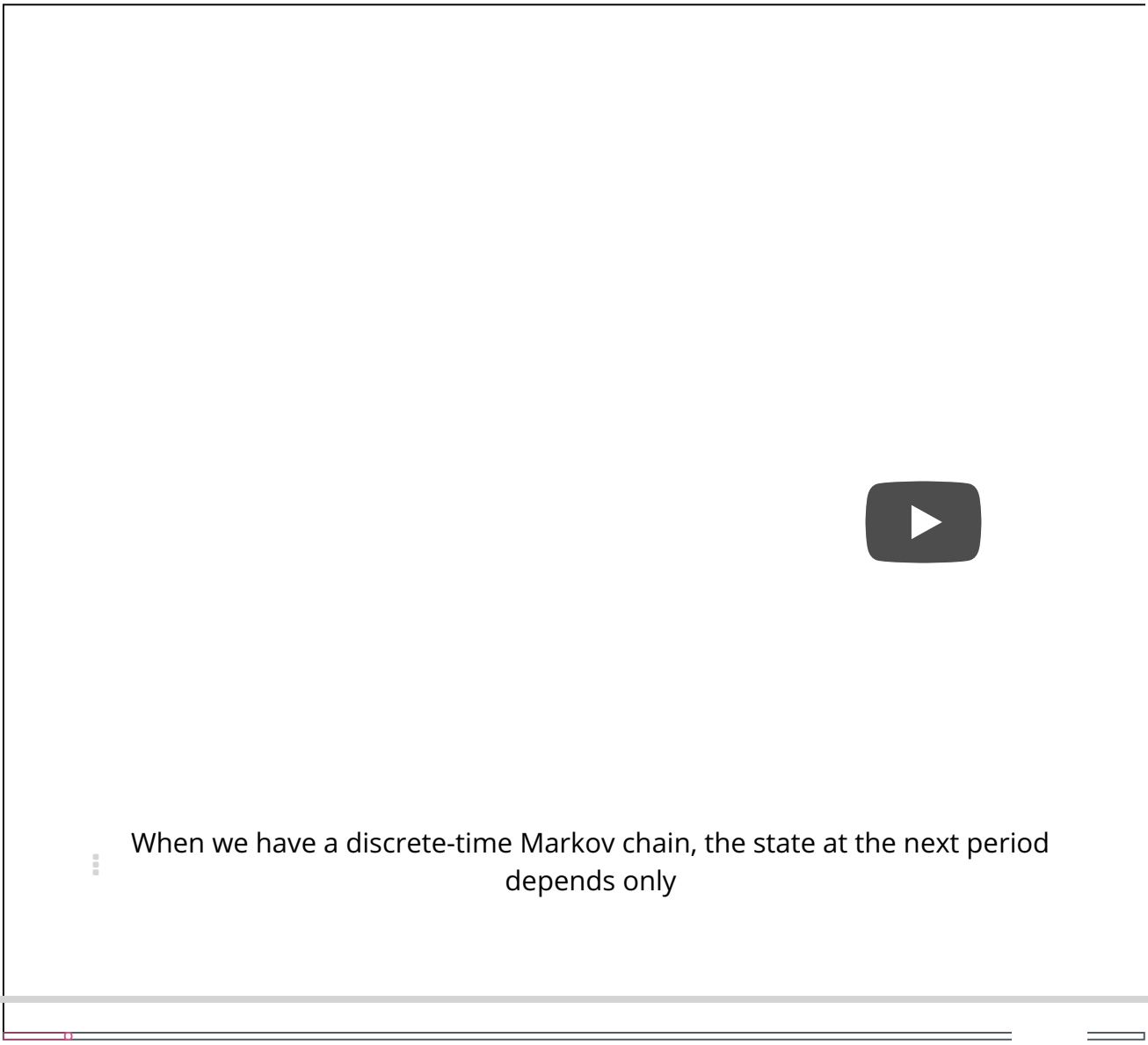
**旁听访问入口过期 三月 20, 2020**
。您已于 三月 20, 2020 失去课程访问权限，包括正在上的课程。

# Representing a Markov chain
## Video



**讲义**

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## Question 1

0 points possible (ungraded)

The sum of the elements of a row of the transition matrix is always equal to 1

请选择

提交 您已经尝试了0次，总共可以尝试1次

## Question 2

0 points possible (ungraded)

The sum of the elements of a column of the transition matrix is always equal to 1

请选择

提交 您已经尝试了0次，总共可以尝试1次

## Question 3

0 points possible (ungraded)

Consider a Markov chain with the following state transition diagram:

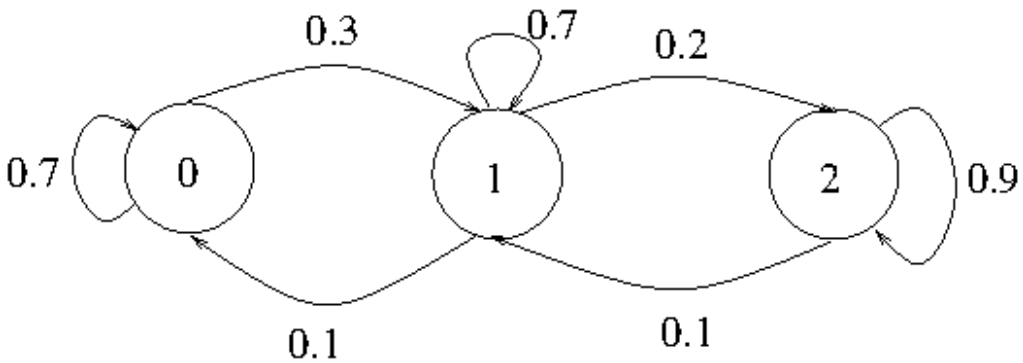


Figure 1. Question 2

What is the value of the transition probability $P_{10}$?

**Answer:** 0.1

提交 您已经尝试了0次，总共可以尝试2次

Answers are displayed within the problem

**NEED ANY HELP?**

Please ask us any questions you may have below. We are happy to help!

## Any questions?

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