

Introduction to Systems Thinking

Lesson 1: Quiz

Introduction to Systems Thinking

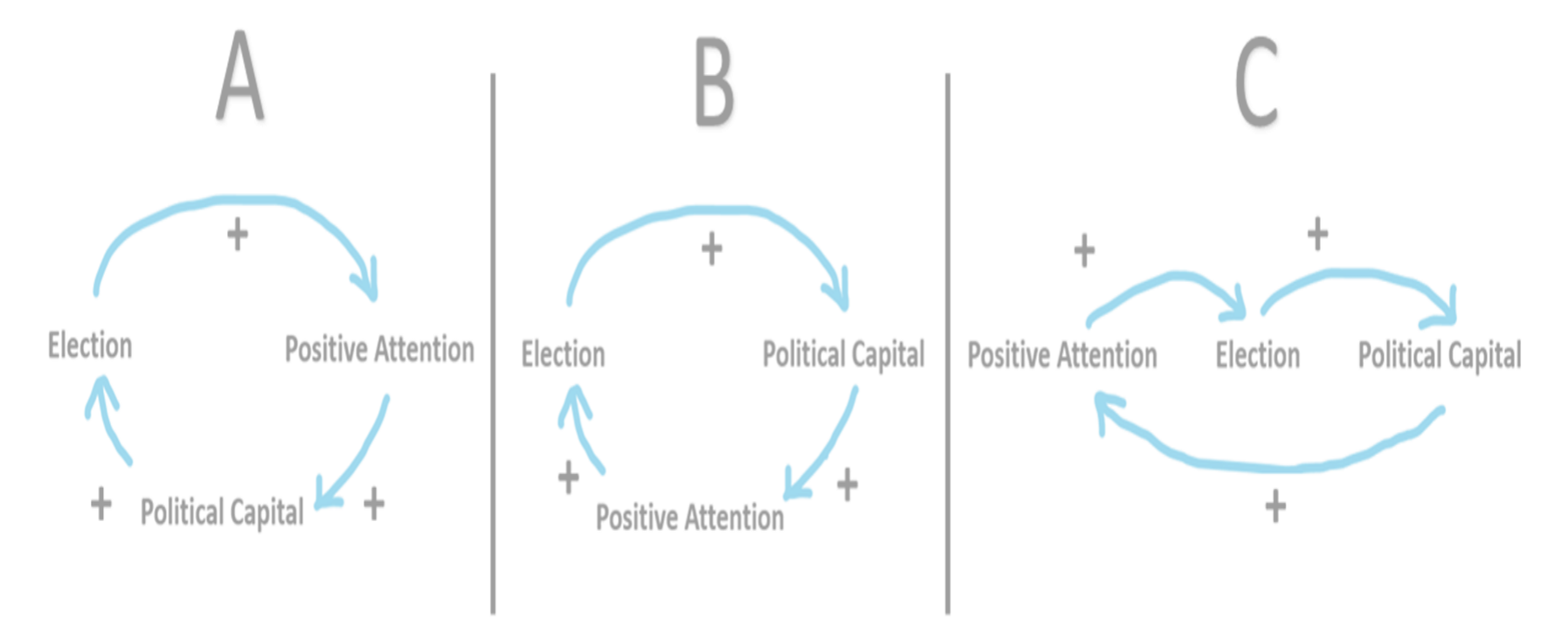
Lesson 1: Quiz

0.0/2.0 points (ungraded)

Take this quiz to check your understanding of the concepts in this lesson. After submitting, select "Show Answer", for the correct response.

Question 1

A novice politician runs for office and narrowly wins the election. Weak support from voters means she has relatively little political influence (political capital). But she begins to give well-received speeches, leading to appearances in the media, and her political capital rises. She wins her next election decisively. Which causal loop diagram,A, B, or C, illustrates her situation so far?

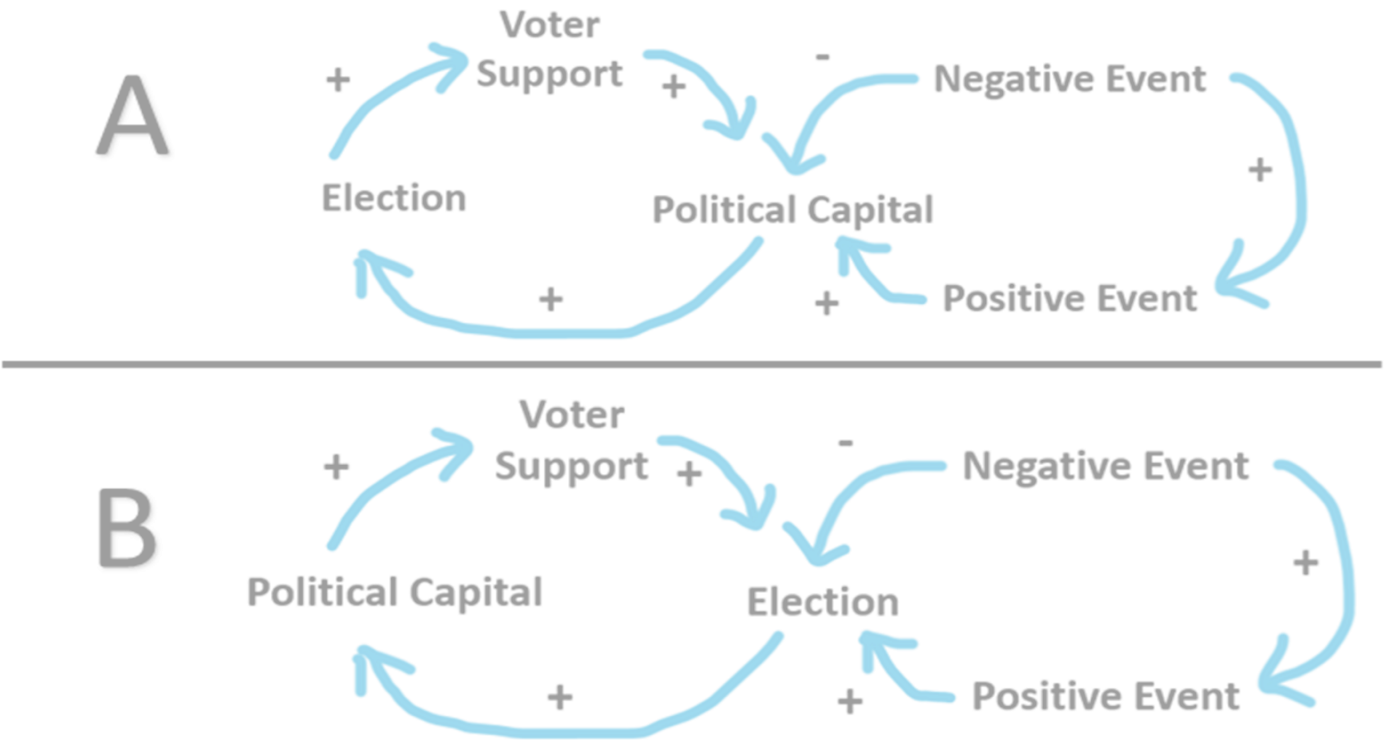


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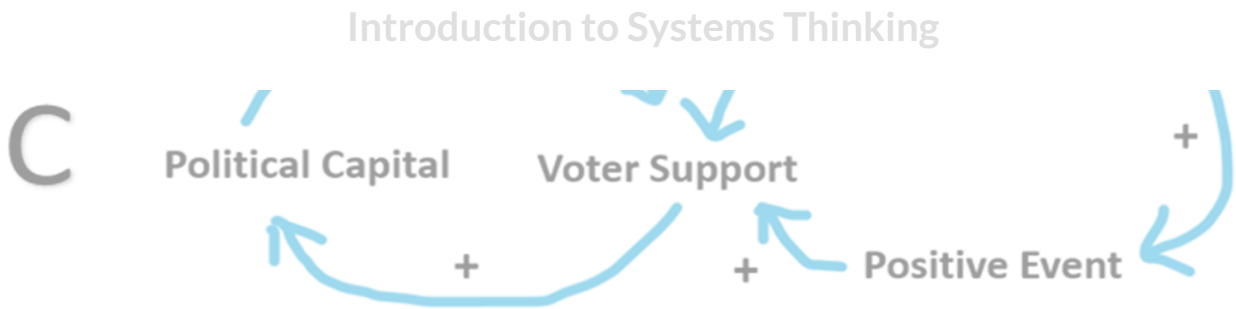
- ☐ Option A
- ☐ Option B
- ☐ Option C

Question 2

A novice politician runs for office and narrowly wins the election. Weak support from voters means she has relatively little political influence (political capital). But she begins to give well-received speeches, leading to appearances in the media, and her political capital rises. She wins her next election decisively. Which causal loop diagram,A, B, or C, illustrates her situation so far?



far?



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- ☐ Option A
- ☐ Option B
- ☐ Option C

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### Next Step

Now move on to the next lesson.

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