



Course

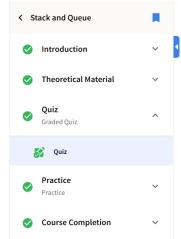
Progress

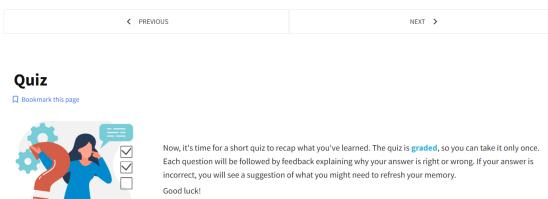
Course is completed. The course result can no longer be changed.

⋒ Stack and Queue



Home / Course / Stack and Queue / Quiz





Read the question below and select the correct answer. Then, click "Submit."

Suppose you have a stack with N integers in it. Your friend Kate asks you to perform K operations ('.pop()', '.peak()', and '.push()') and guarantees that the operations will be valid. What would be the complexity of performing the operations Kate asked you to help her with?



Read the question below and select the correct answer. Then, click "Submit."

Your friend Mike has a math exam in 10 days (about a week and a half). He is going to spend the next week reviewing the topics he studied throughout the semester. He also believes that the FIFO approach is the best way to review information. In what order should he review the topics?



Correct: Great job!

Submit You have used 1 of 1 attempt

Read the question below and select the correct answer. Then, click "Submit."

What value will be returned by the last operation in the series below?

x.add(2)

x.add(3)

x.add(134)

x.pop()

[2, 3]			
(2, 3)			
(1, 3)			
1			
<u> </u>			
<u> </u>			
134			
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Decide whether the following sta The queue data structure is base True False Correct: Good job!	atement is true or false.	K "Submit." NEXT >	