## **MATLAB Problem** FINAL @

Reports Choose Different Problem Rescore All Solutions

The problem is saved as Final. It is now visible to learners when the course section is published. To edit this problem, click Set to Draft.

required fields

#### Title\* 2

Four fundamental spaces (practice)

## Problem Description and Instructions\* @

Normal	•		
	TEXT	CODE	INSERT
Given a matrix,	A, determine the dimensions of its fo	our fundamental s	paces, and assign them to dim_CA, di

#### Files Referenced @

getRandomMatrix.m (https://lcms-files.mathworks.com/content/file/053a79fa-bcec-4895-a81e-220e6ae462e0/getRandomMatrix.m?versionId=kMvaAmcb2s7mS6KOJF54vQ0nH9SP4hav)



+ Add file

# Problem Type\* @

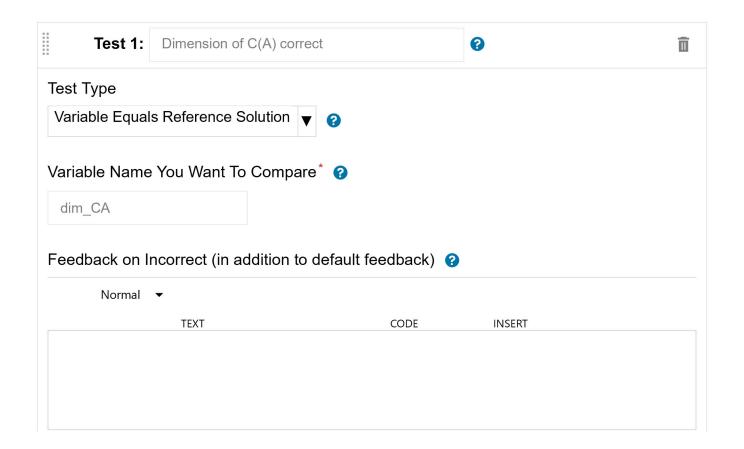
ScriptFunction

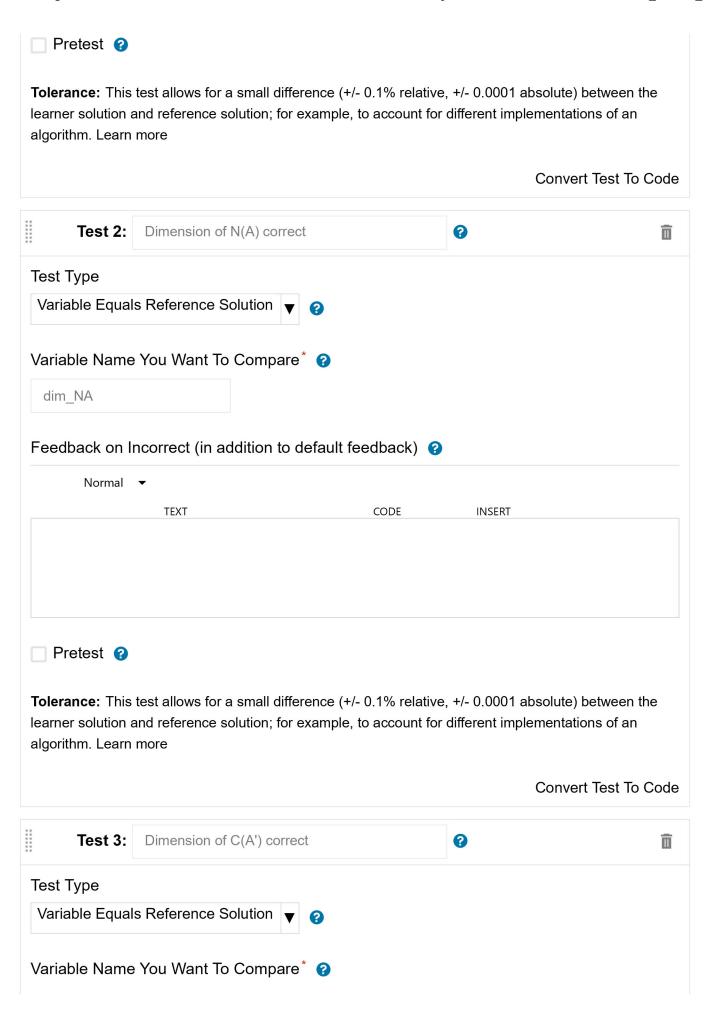
#### Code

### Assessment\* 2

Assessment Method: Correct/Incorrect ▼ ②

Only show feedback for initial error ?





Normal •  Pretest ?  Tolerance: This te	est allows for a small differen	CODE ce (+/- 0.1% relative	INSERT e, +/- 0.0001 absolute	
Pretest ?	est allows for a small differen	ce (+/- 0.1% relativ	e, +/- 0.0001 absolute	
<b>Tolerance:</b> This to	est allows for a small differen nd reference solution; for exa	ce (+/- 0.1% relativ	e, +/- 0.0001 absolute	
<b>Tolerance:</b> This to	nd reference solution; for exa			
<b>Tolerance:</b> This to	nd reference solution; for exa			
<b>Tolerance:</b> This to	nd reference solution; for exa			
	nd reference solution; for exa			
algorithm. Learn m				
			Conv	vert Test To Code
Test 4:	Dimension of N(A') correct		<b>?</b>	â
Test Type				
Variable Equals	Reference Solution			
/ariable Name	You Want To Compare*(	<b>3</b>		
dim_NAT				
_				
Feedback on Inc	correct (in addition to def	ault feedback) 🔞		
Normal 🔻		6005	INICEPT	
	TEXT	CODE	INSERT	
Pretest ?				
	est allows for a small differen			

learner solution and reference solution; for example, to account for different implementations of an algorithm. Learn more

Convert Test To Code

+ Add Assessment

Learner Preview Validate Reference Solution

Set to Draft

♠ Powered by MATLAB (https://www.mathworks.com)
© 2020 The MathWorks, Inc.