

Congratulations! You passed!

Grade Latest Submission received 100% Grade 100%

To pass 80% or higher

Go to next item

You have the following table of					
Movie	Elissa	Zach	Barry	Terry	
Football Forever Pies, Pies, Pies	5 1	?	5	?	
Linear Algebra Live	4	5	?	1	
Lillear Algebra Live	4	3	1	1	
Refer to the table above for que Forever by Elissa is at $(1,1)$ What is the value of n_u	stion 1 and 2. Assume nu	ımbering starts at	1 for this quiz, so t	he rating for Football	
4					
CorrectThis is the number of use	rs. n_m is the number of r	novies/items and i	is 3 in this table.		
What is the value of $r(2,2)$					1 / 1 poi
0					
\bigcirc Correct $r(i,j)$ is a 1 if the movie	has a rating and 0 if it do	es not. In the table	e above, a questio	n mark indicates	
there is no rating.					
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In which of the following situati	or logistic regression)? e and collect the ratings	of many users. You	ı want to use this t	ate learning to identify what	1/1 po
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 $\ensuremath{\checkmark}\xspace y$ is 1 if user j purchases item i (after being shown the item)

⊘ Correct

Purchasing an item shows a user's preference for that item. It also shows that an item is preferred by a user.