## Your grade: 100%

Your latest: 100% • Your highest: 100%

To pass you need at least 66%. We keep your highest score.

		$\rightarrow$

1.	Who	What is the other name we can give to the L1 distance?				
	○ Hamming Distance					
	0					
(	•	Manhattan Distance				
		Correct! You can find more information in the video Distance Metrics: Euclidean and Manhattan Distance.				
	0	Mahalanobis Distance				
	Who	at is the key feature for the Jaccard Distance?	1/1 point			
	•					
		Correct! This is observed by calculating the intersection between two sets.				
	0					
	0					
	It takes into acount the angle between 2 points.					
3. W	Wh	at is an advantage of the L1 distance over L2?	1/1 point			
	~	It's useful for coordinate based measurements.				
		Correct! It's better able to distinguish different distances because it will always be larger than L2 score.				
	0	It shows the difference between sets of values.				
	0	O It's better for data where location of occurrence is less important.				

