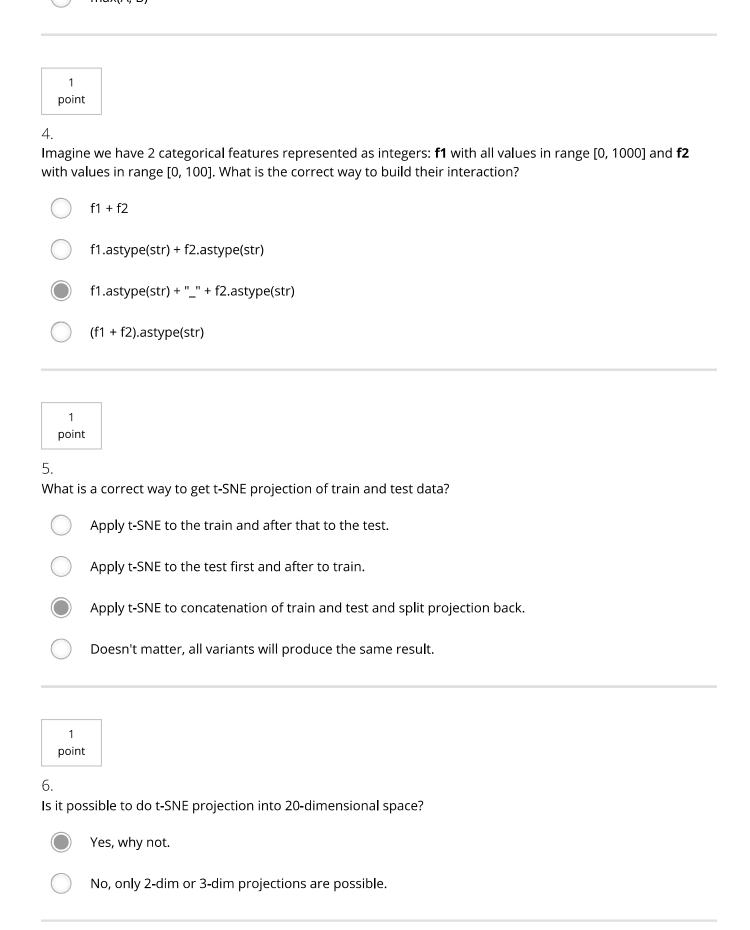
Graded Advanced Features II Quiz

1 point			
1. Imagine that we apply $X = PCA(n_components=5)$. fit_transform(data) and data has shape (5000, 53). What is the shape of X ?			
(5, 53)			
(5000, 5)			
(5, 5000)			
(53, 5)			
1 point			
2. To which data NMF is NOT applicable?			
Bag-of-words matrix			
Standartized matrix			
One-Hot encoded feature			
1 point			
3. Suppose we have 2 categorical features: f1 with \underline{A} possible values and f2 with \underline{B} possible values. How many values will their interaction have?			
Exactly A + B			
Exactly A * B			



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