Congratulations! You passed!

 $\textbf{Grade received} \ 100\% \quad \textbf{To pass} \ 80\% \ \text{or higher}$

Go to next item

1.	True or False: Data values that differ significantly from other observations are dealt with at the end of the preprocessing process.	1/1 point
	False	
	○ True	
2.	In which step you transform a given set of input features to generate a new set of more powerful features for prediction?	1/1 point
	Feature Construction	
	O Feature Tuning	
	O Feature Selection	
3.	Which of the following are classic uses of Representation Transformations? (Select all that apply)	1/1 point
	✓ One-hot encoding	
	✓ Change data format for the model	
	✓ Vectorization	
	○ Correct That's right!	
	□ Normalization	