

Quizlet 9

<p>Which of these should you consider when deciding what type of visualization to use? Select all that apply.</p> <p><input checked="" type="checkbox"/> Data types</p> <p><input type="checkbox"/> Data protocol</p> <p><input checked="" type="checkbox"/> Dimensions of data</p> <p><input type="checkbox"/> Data formatting</p>	<p>Which of the following is not part of the core process for building and evaluating a model with machine learning?</p> <p><input type="radio"/> Testing</p> <p><input type="radio"/> Validation</p> <p><input checked="" type="radio"/> Adaptation</p> <p><input type="radio"/> Training</p>
<p>What makes Monte Carlo methods different from the other types of programs we've written? Choose the best answer.</p> <p><input type="radio"/> The algorithm might crash when run on certain inputs</p> <p><input type="radio"/> The algorithm might change the input instead of returning an output</p> <p><input checked="" type="radio"/> The algorithm might return different results on different calls</p> <p><input type="radio"/> The algorithm might not finish running</p>	

For the following questions, fill in the blank using the wordbank provided below:

categorical classification clustering component data cleaning	event model numerical ordinal plaintext	regression reinforcement rule supervised unsupervised
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A) A list of flavors for an ice cream shop simulation is an example of a(n)

_____ **component** _____ in the model.

B) In machine learning, an algorithm that infers structure from data without labels

uses _____ **unsupervised** _____ learning.

C) A person's ice cream preference (chocolate, vanilla, etc) is an example of the

_____ **categorical** _____ data type.

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