



## Knowledge Check

1

**Which of the following is/are true about Hashing when compared to One-Hot Encoding?**

- A. Hashing is much easier to code
- B. Hashing does not require any dictionaries to prepare
- C. Hashing is friendly to online learning where you can train on a data set that doesn't fit in memory because you need to see each example only once
- D. All of the above



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The correct answer is **D**

**All of the above are true**

**Knowledge  
Check  
2**

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- A. Euclidean Distance
- B. Min-Max Normalization
- C. Label Encoding
- D. Minkowski Distance



## Knowledge Check

2

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The correct answer is **C**

**Label encoding is the process to convert labels into a machine-readable form to use these in machine learning algorithms.**