

MODULE 7 QUIZ 4

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1. The anomalies or outliers are called so because - *

1 point

- ☒ They come from a different data distribution
- ☐ They have high distance from mean



2. Classification is not always applicable in the anomaly detection problems because.

* 1 point

- ☐ The anomaly detection data may not be labelled.
- ☐ There might not be enough anomalies to be able to learn from the data by a model.
- ☒ Both
- ☐ Neither

3. In anomaly detection using RNN, the number of reverse nearest neighbors for the outliers is ____ .

* 1 point

- ☐ More than normal
- ☒ Less than normal

4. Which of the following is a percentile based anomaly detection method?

* 1 point

- ☐ RNN
- ☒ Histogram Based
- ☐ SVM
- ☐ Gaussian Mixture Models

5. When an isolation forest is created, outliers are separated _____ in the tree compared to inliers.

* 1 point

- ☒ higher
- ☐ lower
- ☐ at the same place



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