Confusion matrix

|  |  |  |
| --- | --- | --- |
|  | Predicted as label a | Predicted as label b |
| Actual label a | 99 | 0 |
| Actual label b | 1 | 0 |

100 data points: 99 of them are labeled as a; 1 point was labelled as b.

In general, the result is: all the 100 points are labelled as a. =>

accuracy = 99%

unsupervised learning: k-mean

