DAM301
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1. The reason for _____learning is to train or estimate your model on a portion of the data, then test and validate it on the remainder of the data.

    unsupervised

  --->> supervised

    reinforcement

    semi-supervised

2. The goal of identifying movements or components which exist within the data is referred to as_____

    data analysis

  --->> trend analysis

    statistical analysis

    similarity search

3. _____learning is the case where there are both labelled and unlabelled documents, and there is a need to learn from both types of documents.

    unsupervised

    supervised

    reinforcement

  --->> semi-supervised

4. Min-Max normalisation transforms data into a desired range usually_____

  --->> (0,1)

    (1,0)

    (0,1)

    (-1,1)

5. A system of _____is the source of the data that feeds the data warehouse.

--->> record

field

information

6. _____data warehouse contains metadata enterprise rules and processing logic but does not contain actual data.

System

Data Mart

Physical

--->> Logic

7. _____is the lowest level of data granularity in the data warehouse.

Field

Record

--->> Current detail

Data

8. _____is a subject oriented integrated, non-violatile and time-variant collection of data in support management decisions

decision support systems

management information system

--->> data warehouse

repository

9. Meta data provides data_____

--->> repository

warehouse

bases

10. _____is a technique for estimating the error of a model.

Boosting

Estimation

--->> Bootstrapping

Cross validation