

#1. Which of the following is not a type of machine learning algorithm?

☐ Unsupervised learning

Unsupervised learning

☐ Reinforcement learning

Reinforcement learning

☐ Supervised learning

Supervised learning

☐ Semi-supervised learning

Semi-supervised learning

☐ Self-learning

Self-learning

#2. What is the purpose of a validation set in machine learning?

☐ To evaluate the model on data it has never seen before

To evaluate the model on data it has never seen before

☐ To test the model on the training data

To test the model on the training data

☐ To fine-tune hyperparameters

To fine-tune hyperparameters

☐ To select features for the model

To select features for the model

☐ To train the model

To train the model

#3. Which algorithm is commonly used for classification problems in machine learning?

☐ K-means clustering

K-means clustering

☐ Decision trees

Decision trees

☐ Principal Component Analysis (PCA)

Principal Component Analysis (PCA)

☐ Linear regression

Linear regression

☐ Apriori algorithm

Apriori algorithm

#4. What is overfitting in machine learning?

☐ When the model performs well on the training data but poorly on new, unseen data

When the model performs well on the training data but poorly on new, unseen data

☐ When the model performs poorly on the training data but well on new, unseen data

When the model performs poorly on the training data but well on new, unseen data

☐ When the model performs equally well on both training and test data

When the model performs equally well on both training and test data

☐ When the model is too simple to capture the underlying patterns in the data

When the model is too simple to capture the underlying patterns in the data

☐ When the model has too few parameters

When the model has too few parameters

#5. Which activation function is commonly used in the output layer of a binary classification neural network?

☐ Sigmoid

Sigmoid

☐ ReLU

ReLU

☐ Tanh

Tanh

☐ Softmax

Softmax

☐ Linear

Linear

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#6. What is a hyperparameter in machine learning?

- ☐ A parameter set prior to training and remains constant during training
A parameter set prior to training and remains constant during training
- ☐ A parameter that determines the number of features in the dataset
A parameter that determines the number of features in the dataset
- ☐ A parameter learned by the model during training

A parameter learned by the model during training

- ☐ A parameter that determines the number of training samples

A parameter that determines the number of training samples

- ☐ A parameter that is only relevant for unsupervised learning

A parameter that is only relevant for unsupervised learning

#7. In which phase of the machine learning process is feature engineering typically performed?

- ☐ Data preprocessing

Data preprocessing

- ☐ Model training

Model training

- ☐ Model evaluation

Model evaluation

- ☐ Model deployment

Model deployment

- ☐ Data collection

Data collection

#8. Which algorithm is used for dimensionality reduction in machine learning?

- ☐ Principal Component Analysis (PCA)

Principal Component Analysis (PCA)

- ☐ Random Forest

Random Forest

- ☐ K-Nearest Neighbors (KNN)

K-Nearest Neighbors (KNN)

- ☐ Gradient Descent

Gradient Descent

☐ Support Vector Machine (SVM)

Support Vector Machine (SVM)

#9. What is the purpose of regularization in machine learning?

☐ To prevent overfitting

To prevent overfitting

☐ To increase the complexity of the model

To increase the complexity of the model

☐ To decrease the complexity of the model

To decrease the complexity of the model

☐ To speed up the training process

To speed up the training process

☐ To add noise to the data

To add noise to the data

#10. Which evaluation metric is commonly used for regression problems in machine learning?

☐ Mean Absolute Error (MAE)

Mean Absolute Error (MAE)

☐ Accuracy

Accuracy

☐ F1-score

F1-score

☐ Precision

Precision

☐ Recall

Recall

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#11. Which algorithm is used for anomaly detection in machine learning?

☐ Isolation Forest

Isolation Forest

☐ Logistic Regression

Logistic Regression

☐ K-Means Clustering

K-Means Clustering

☐ Decision Trees

Decision Trees

☐ Support Vector Machines (SVM)

Support Vector Machines (SVM)

#12. What is the purpose of the bias term in a neural network?

☐ To shift the activation function to the left or right

To shift the activation function to the left or right

☐ To reduce overfitting

To reduce overfitting

☐ To increase model complexity

To increase model complexity

☐ To regularize the model

To regularize the model

☐ To add non-linearity

To add non-linearity

#13. What is the goal of unsupervised learning?

☐ Discovering hidden patterns or structures in data

Discovering hidden patterns or structures in data

☐ Maximizing prediction accuracy

Maximizing prediction accuracy

☐ Minimizing model complexity

Minimizing model complexity

☐ Minimizing training time

Minimizing training time

☐ Classifying data into predefined categories

Classifying data into predefined categories

#14. Which method is commonly used to handle missing data in a dataset?

☐ Imputation

Imputation

☐ Deletion

Deletion

☐ Ignoring it during training

Ignoring it during training

☐ Normalization

Normalization

☐ Standardization

Standardization

#15. What is the purpose of the Adam optimizer in deep learning?

☐ A stochastic gradient descent optimization algorithm

A stochastic gradient descent optimization algorithm

☐ A clustering algorithm

A clustering algorithm

☐ A dimensionality reduction technique

A dimensionality reduction technique

☐ A regularization technique

A regularization technique

☐ A feature extraction method

A feature extraction method

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#16. In reinforcement learning, what is the agent's objective?

- ☐ To maximize the cumulative reward over time
To maximize the cumulative reward over time
- ☐ To minimize the cumulative reward over time
To minimize the cumulative reward over time
- ☐ To memorize the training data
To memorize the training data
- ☐ To predict future states
To predict future states
- ☐ To classify data into predefined categories
To classify data into predefined categories

#17. Which technique is used to reduce the risk of overfitting in decision trees?

- ☐ Pruning
Pruning
- ☐ Grafting
Grafting
- ☐ Bagging
Bagging
- ☐ Boosting
Boosting

☐ Random selection of features

Random selection of features

#18. What does the term "bias-variance tradeoff" refer to in machine learning?

☐ The balance between model complexity and the amount of training data

The balance between model complexity and the amount of training data

☐ The balance between underfitting and overfitting

The balance between underfitting and overfitting

☐ The tradeoff between the accuracy of a model and its interpretability

The tradeoff between the accuracy of a model and its interpretability

☐ The tradeoff between bias (error due to too simple model) and variance (error due to too complex model)

The tradeoff between bias (error due to too simple model) and variance (error due to too complex model)

☐ The tradeoff between the number of features and the number of samples in the dataset

The tradeoff between the number of features and the number of samples in the dataset

#19. What is the purpose of a confusion matrix in classification problems?

☐ To visualize the performance of a model

To visualize the performance of a model

☐ To display the distribution of classes in a dataset

To display the distribution of classes in a dataset

☐ To evaluate the quality of features

To evaluate the quality of features

☐ To quantify the performance of a classification model

To quantify the performance of a classification model

☐ To calculate the probability of class membership

To calculate the probability of class membership

#20. Which algorithm is commonly used for collaborative filtering in recommendation systems?

☐ Matrix Factorization

Matrix Factorization

☐ K-Nearest Neighbors (KNN)

K-Nearest Neighbors (KNN)

☐ Support Vector Machines (SVM)

Support Vector Machines (SVM)

☐ Decision Trees

Decision Trees

☐ Random Forest

Random Forest

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