

1. **What is the purpose of the study?**
 The purpose of the study is to investigate the effect of the new curriculum on the learning outcomes of the students in the field of biology.

2. **What are the research objectives?**
 The research objectives are to determine the level of understanding of the students in the field of biology, to identify the factors that affect the learning outcomes, and to propose strategies to improve the learning outcomes.

3. **What is the research methodology?**
 The research methodology is a qualitative research design, using interviews, focus group discussions, and document analysis.

4. **What are the findings of the study?**
 The findings of the study are that the new curriculum has a positive effect on the learning outcomes of the students in the field of biology, but there are still some factors that affect the learning outcomes, such as the lack of resources and the lack of teacher training.

5. **What are the conclusions and recommendations?**
 The conclusions and recommendations are that the new curriculum is effective in improving the learning outcomes of the students in the field of biology, but there is a need for more resources and teacher training to further improve the learning outcomes.

Task 2. Fill in the gaps

Look at the text. Which key word best completes the sentence?

Many cell phones are used to help people in areas without electricity. They light up reading

Task 2. Fill in the gaps

Look at the text. Which gap does each sentence fit? Write the number in the box.

There are 10 gaps in the text. Write the number of the sentence in the box.

Task 2. Fill in the gaps

Look at the text. Which two ideas are correct? Tick the appropriate boxes.

Which cell organelles work together to create mitochondria that 'light' meaning

Task 2. Fill in the gaps

Look at the text. Which gap does each sentence fit? Write the number in the box.

There are 10 gaps in the text. Write the number of the sentence in the box.

[illegible][illegible][illegible][illegible][illegible]

Quest 1.1. What is a function?

What is a function? A function is a rule that assigns to each element of a set A exactly one element of a set B .

What is the domain of a function? The domain of a function is the set of all elements in A that are mapped to elements in B .

What is the codomain of a function? The codomain of a function is the set B .

What is the range of a function? The range of a function is the set of all elements in B that are mapped to by elements in A .

What is a one-to-one function? A one-to-one function is a function where each element in A is mapped to a unique element in B , and no two elements in A are mapped to the same element in B .

What is an onto function? An onto function is a function where every element in B is mapped to by at least one element in A .

What is a bijective function? A bijective function is a function that is both one-to-one and onto.

What is a composite function? A composite function is a function that is formed by the composition of two or more functions.

What is the inverse of a function? The inverse of a function is a function that reverses the mapping of the original function.

What is the identity function? The identity function is a function that maps every element in A to itself.

What is a constant function? A constant function is a function that maps every element in A to the same element in B .

What is a linear function? A linear function is a function that can be represented by a straight line.

What is a quadratic function? A quadratic function is a function that can be represented by a parabola.

What is a cubic function? A cubic function is a function that can be represented by a cubic curve.

What is a rational function? A rational function is a function that is the ratio of two polynomials.

What is an irrational function? An irrational function is a function that is not a rational function.

What is a transcendental function? A transcendental function is a function that is not an algebraic function.

What is an algebraic function? An algebraic function is a function that is a root of a polynomial equation.

What is a trigonometric function? A trigonometric function is a function that is related to the angles of a triangle.

What is an exponential function? An exponential function is a function that grows or decays at a constant rate.

What is a logarithmic function? A logarithmic function is a function that is the inverse of an exponential function.

What is a power function? A power function is a function that is of the form $y = x^a$, where a is a constant.

What is a root function? A root function is a function that is the inverse of a power function.

What is a piecewise function? A piecewise function is a function that is defined by different rules for different parts of its domain.

What is a step function? A step function is a function that is constant on intervals of its domain.

What is a periodic function? A periodic function is a function that repeats its values at regular intervals.

What is a continuous function? A continuous function is a function that has no jumps or breaks in its graph.

What is a discontinuous function? A discontinuous function is a function that has jumps or breaks in its graph.

What is a bounded function? A bounded function is a function that has a finite range.

What is an unbounded function? An unbounded function is a function that has an infinite range.

What is a monotonic function? A monotonic function is a function that is either always increasing or always decreasing.

What is a non-monotonic function? A non-monotonic function is a function that is neither always increasing nor always decreasing.

What is a concave up function? A concave up function is a function that is always curving upwards.

What is a concave down function? A concave down function is a function that is always curving downwards.

What is an inflection point? An inflection point is a point on a curve where the concavity changes.

What is a local maximum? A local maximum is a point on a curve that is higher than all other points in its neighborhood.

What is a local minimum? A local minimum is a point on a curve that is lower than all other points in its neighborhood.

What is a global maximum? A global maximum is a point on a curve that is higher than all other points on the entire curve.

What is a global minimum? A global minimum is a point on a curve that is lower than all other points on the entire curve.

What is a stationary point? A stationary point is a point on a curve where the gradient is zero.

What is a turning point? A turning point is a point on a curve where the direction of the curve changes.

What is a root of a function? A root of a function is a value of x that makes the function equal to zero.

What is a zero of a function? A zero of a function is a value of x that makes the function equal to zero.

What is a solution of an equation? A solution of an equation is a value of x that satisfies the equation.

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What is a solution of a system of equations? A solution of a system of equations is a set of values for the variables that satisfy all the equations in the system.

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Quest 1.1. What is a function?

What is a function? A function is a rule that assigns to each input exactly one output. It can be thought of as a machine that takes an input and produces an output. Functions are used to model relationships between variables.

Quest 1.2. What is a linear function?

A linear function is a function whose graph is a straight line. It can be written in the form $y = mx + b$, where m is the slope and b is the y-intercept. Linear functions are used to model constant rates of change.

Quest 1.3. What is a quadratic function?

A quadratic function is a function whose graph is a parabola. It can be written in the form $y = ax^2 + bx + c$, where a , b , and c are constants. Quadratic functions are used to model relationships that involve acceleration.

Quest 1.4. What is a rational function?

A rational function is a function that can be expressed as the ratio of two polynomials. It can be written in the form $y = \frac{p(x)}{q(x)}$, where $p(x)$ and $q(x)$ are polynomials. Rational functions are used to model relationships that involve division.

Quest 1.5. What is an exponential function?

An exponential function is a function in which the variable is in the exponent. It can be written in the form $y = a \cdot b^x$, where a and b are constants. Exponential functions are used to model growth and decay.

Quest 1.6. What is a logarithmic function?

A logarithmic function is a function that is the inverse of an exponential function. It can be written in the form $y = \log_b(x)$, where b is a constant. Logarithmic functions are used to model relationships that involve logarithms.

Quest 1.7. What is a trigonometric function?

Trigonometric functions are functions that relate the angles of a triangle to the lengths of its sides. The most common trigonometric functions are sine, cosine, and tangent. They are used to model periodic phenomena.

Quest 1.8. What is a vector?

A vector is a quantity that has both magnitude and direction. It is represented by an arrow. Vectors are used to model quantities like velocity and force.

Quest 1.9. What is a matrix?

A matrix is a rectangular array of numbers. It is used to represent linear transformations and systems of linear equations. Matrices are used in many areas of mathematics and science.

Quest 1.10. What is a determinant?

A determinant is a scalar value that can be computed from the elements of a square matrix. It is used to determine if a matrix is invertible and to calculate the area of a parallelogram.

Quest 1.11. What is a complex number?

A complex number is a number that has both a real part and an imaginary part. It is written in the form $a + bi$, where a and b are real numbers and i is the imaginary unit. Complex numbers are used in many areas of mathematics and science.

Quest 1.12. What is a probability distribution?

A probability distribution is a function that describes the probabilities of different outcomes of a random experiment. It is used to model uncertainty and risk.

Quest 1.13. What is a statistical inference?

Statistical inference is the process of using data to make conclusions about a population. It includes methods like hypothesis testing and confidence intervals. It is used to make decisions based on data.

Quest 1.14. What is a regression analysis?

Regression analysis is a statistical method used to model the relationship between a dependent variable and one or more independent variables. It is used to predict the value of the dependent variable based on the values of the independent variables.

Quest 1.15. What is a time series analysis?

Time series analysis is a statistical method used to analyze data that is collected over time. It is used to identify trends and patterns in the data and to make predictions about future values.

Quest 1.16. What is a machine learning algorithm?

A machine learning algorithm is a computer program that can learn from data and make predictions or decisions based on that data. It is used in many applications, including image recognition and spam filtering.

Quest 1.17. What is a neural network?

A neural network is a type of machine learning algorithm that is inspired by the structure and function of the human brain. It is used to model complex, non-linear relationships between variables.

Quest 1.18. What is a deep learning algorithm?

A deep learning algorithm is a type of machine learning algorithm that uses multiple layers of artificial neurons to model complex, non-linear relationships between variables. It is used in many applications, including image recognition and natural language processing.

Quest 1.19. What is a convolutional neural network?

A convolutional neural network (CNN) is a type of deep learning algorithm that is designed to process data with a grid-like topology, such as images. It is used for image classification and object detection.

Quest 1.20. What is a recurrent neural network?

A recurrent neural network (RNN) is a type of deep learning algorithm that is designed to process sequential data, such as text or time series data. It is used for tasks like language modeling and speech recognition.

Quest 1.21. What is a generative adversarial network?

A generative adversarial network (GAN) is a type of deep learning algorithm that is used to generate new data samples that are similar to a given set of training data. It is used for tasks like image generation and style transfer.

Quest 1.22. What is a reinforcement learning algorithm?

A reinforcement learning algorithm is a type of machine learning algorithm that learns to make decisions by interacting with an environment. It is used in many applications, including game playing and robotics.

Quest 1.23. What is a support vector machine?

A support vector machine (SVM) is a type of machine learning algorithm that is used for classification and regression tasks. It is based on the idea of finding the hyperplane that best separates the data points.

Quest 1.24. What is a decision tree?

A decision tree is a type of machine learning algorithm that is used for classification and regression tasks. It is based on the idea of splitting the data into subsets based on the values of the features.

Quest 1.25. What is a random forest?

A random forest is a type of machine learning algorithm that is used for classification and regression tasks. It is based on the idea of combining the predictions of many individual decision trees.

Quest 1.26. What is a gradient descent algorithm?

A gradient descent algorithm is a type of optimization algorithm that is used to find the minimum of a function. It is used in many machine learning algorithms to minimize the loss function.

Quest 1.27. What is a backpropagation algorithm?

A backpropagation algorithm is a type of optimization algorithm that is used to train neural networks. It is based on the idea of propagating the error backward through the network to update the weights.

Quest 1.28. What is a cross-validation technique?

Cross-validation is a technique used to evaluate the performance of a machine learning model. It involves splitting the data into training and testing sets and measuring the model's performance on the testing set.

Quest 1.29. What is a hyperparameter tuning technique?

Hyperparameter tuning is a technique used to find the best hyperparameters for a machine learning model. It involves trying different values for the hyperparameters and measuring the model's performance.

Quest 1.30. What is a feature engineering technique?

Feature engineering is a technique used to create new features from the existing features in a dataset. It is used to improve the performance of machine learning models.

Quest 1.31. What is a model deployment technique?

Model deployment is a technique used to deploy a machine learning model to a production environment. It involves packaging the model and its dependencies and making it available to the application.

Quest 1.32. What is a model monitoring technique?

Model monitoring is a technique used to monitor the performance of a machine learning model in production. It involves tracking the model's performance over time and detecting any changes or anomalies.

Quest 1.33. What is a model retraining technique?

Model retraining is a technique used to retrain a machine learning model with new data. It involves updating the model's weights and biases based on the new data.

Quest 1.34. What is a model versioning technique?

Model versioning is a technique used to keep track of different versions of a machine learning model. It is used to ensure that the model is always using the latest version of the data and the code.

Quest 1.35. What is a model documentation technique?

Model documentation is a technique used to document the details of a machine learning model. It includes information about the model's architecture, the data used to train it, and the results of its performance.

Quest 1.36. What is a model evaluation technique?

Model evaluation is a technique used to evaluate the performance of a machine learning model. It involves comparing the model's performance to a baseline or to other models.

Quest 1.37. What is a model selection technique?

Model selection is a technique used to select the best model from a set of candidate models. It involves comparing the performance of the models and choosing the one that performs best.

Quest 1.38. What is a model interpretability technique?

Model interpretability is a technique used to explain the results of a machine learning model. It involves identifying the features that are most important for the model's predictions.

Quest 1.39. What is a model explainability technique?

Model explainability is a technique used to provide a human-readable explanation of the results of a machine learning model. It involves generating a report that describes the model's reasoning.

Quest 1.40. What is a model transparency technique?

Model transparency is a technique used to make the results of a machine learning model more transparent. It involves providing information about the model's internal workings and the data it uses.

Quest 1.41. What is a model accountability technique?

Model accountability is a technique used to ensure that a machine learning model is held accountable for its actions. It involves tracking the model's performance and the impact of its decisions.

Quest 1.42. What is a model fairness technique?

Model fairness is a technique used to ensure that a machine learning model is fair to all groups of people. It involves checking for bias and discrimination in the model's predictions.

Quest 1.43. What is a model privacy technique?

Model privacy is a technique used to protect the privacy of the data used to train a machine learning model. It involves using techniques like differential privacy to prevent the model from leaking information about the data.

Quest 1.44. What is a model security technique?

Model security is a technique used to protect a machine learning model from attacks. It involves implementing measures like access control and encryption to prevent unauthorized access to the model.

Quest 1.45. What is a model robustness technique?

Model robustness is a technique used to ensure that a machine learning model is robust to adversarial attacks. It involves training the model on adversarial examples to make it more resilient.

Quest 1.46. What is a model resilience technique?

Model resilience is a technique used to ensure that a machine learning model is resilient to failures. It involves implementing measures like redundancy and failover to ensure that the model is always available.

Quest 1.47. What is a model scalability technique?

Model scalability is a technique used to ensure that a machine learning model can scale to handle large amounts of data. It involves using techniques like distributed computing to process the data in parallel.

Quest 1.48. What is a model portability technique?

Model portability is a technique used to ensure that a machine learning model can be deployed to different environments. It involves using techniques like containerization to package the model and its dependencies.

Quest 1.49. What is a model interoperability technique?

Model interoperability is a technique used to ensure that a machine learning model can interact with other systems. It involves using standard protocols and interfaces to connect the model to the other systems.

Quest 1.50. What is a model integration technique?

Model integration is a technique used to integrate a machine learning model with other applications. It involves using techniques like APIs to connect the model to the other applications.

Quest 1.51. What is a model migration technique?

Model migration is a technique used to move a machine learning model from one environment to another. It involves exporting the model and its data and importing it into the new environment.

Quest 1.52. What is a model backup technique?

Model backup is a technique used to create a backup of a machine learning model. It involves saving the model's weights and biases to a file or database.

Quest 1.53. What is a model recovery technique?

Model recovery is a technique used to restore a machine learning model from a backup. It involves loading the model's weights and biases from the backup file or database.

Quest 1.54. What is a model update technique?

Model update is a technique used to update a machine learning model with new data. It involves retraining the model with the new data and deploying the updated model.

Quest 1.55. What is a model rollback technique?

Model rollback is a technique used to revert a machine learning model to a previous version. It involves restoring the model's weights and biases from a backup of a previous version.

Quest 1.56. What is a model deployment strategy?

A model deployment strategy is a plan for how to deploy a machine learning model. It includes details about the infrastructure, the data, and the monitoring.

Quest 1.57. What is a model evaluation strategy?

A model evaluation strategy is a plan for how to evaluate the performance of a machine learning model. It includes details about the data, the metrics, and the methods.

Quest 1.58. What is a model selection strategy?

A model selection strategy is a plan for how to select the best model from a set of candidate models. It includes details about the metrics, the methods, and the criteria.

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A model interpretability strategy is a plan for how to explain the results of a machine learning model. It includes details about the methods, the metrics, and the criteria.

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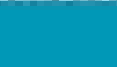
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Virus Webquest Unit 1 lesson Key

Ensheng Dong



Virus Webquest Unit 1lesson Key:

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