✓ **Congratulations! You passed!**

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1. What does SQL stand for?

1 / 1 point

○ Strong Query Language

○ Structured Quick Language

◉ Structured Query Language

○ Structured Quadrant Language

✓ **Correct**

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2. PyTorch is what type of Python library?

1 / 1 point

○ HTTP

◉ Machine learning

○ Data visualization

○ Linear algebra

✓ **Correct**

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3. What problem(s) are targeted by supervised machine learning?

1 / 1 point

○ Clustering problem

○ Regression problem

○ Classification problem

◉ Regression and Classification problems

✓ **Correct**

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4. Which of the following are true about Data Asset Management?

0 / 1 point

◉ Also known as data governance.

○ A crucial part of data science at the enterprise level.

○ To be done effectively data must be versioned and annotated with meta data.

○ All of the above.

✕ **Incorrect**

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5. What is a great alternative to Jupyter Notebooks when programming in R?

1 / 1 point

◉ RStudio

○ Notepad

○ D: Spyder

○ VSCode

✓ **Correct**

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6. What tool do most R developers use?

1 / 1 point

○ Jupyter Notebooks / JupyterLab

◉ RStudio

✓ **Correct**

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7. What type of environment is RStudio?   `1 / 1 point`

○ API

○ Framework

○ Software Development Kit (SDK)

⦿ Integrated Development Environment (IDE)

✓ **Correct**

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8. Which of the following does Jupyter notebooks support?   `1 / 1 point`

○ Numerous programming languages

○ GitHub

⦿ All of the above

○ Data visualizations

✓ **Correct**

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9. What capability monitors and manages models to operate trusted AI?   `1 / 1 point`

○ AutoAI

⦿ OpenScale

○ Watson Knowledge Catalog

○ Modeler Flows

✓ **Correct**

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10. What process can help a Data Refinery build a repeatable Data Pipeline?   `1 / 1 point`

○ Create a fixed workload

○ Manually write APIs

⦿ Create a scheduled job on different workloads

○ Manually create jobs

✓ **Correct**

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11. What type of node is used to partition the data into a training and testing set in Modeler flows?   `1 / 1 point`

○ A type node

○ A data source node

⦿ A partition node

○ All of the above

○ Auto data prep node

✓ **Correct**

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12. What Modeler flow includes data management capabilities and visualization?   `0 / 1 point`

○ SPSS Modeler streams

○ Charts

○ Graphical user interface

○ SPSS syntax

⦿ All of the above

⊗ Incorrect