1. **Which feature in Watson Studio helps to keep track of and discover relevant Machine Learning assets? (1 Point)**

   Watson Knowledge Catalog

2. **Data Refining provides which of the following services? (1 Point)**

   Visualize and prepare data

3. **How does Data Refinery help build repeatable Data Pipelines for workloads of almost any size? (1 Point)**

   Create a scheduled Job and use a custom environment to run the data flow/pipeline on different workloads

4. **Modeler flows in Watson Studio always begin with which type of node? (1 Point)**

   A data source node

5. **IBM SPSS Modeler includes what kind of models? (1 Point)**

   Classification models (for data with a categorical target), Regression models (for data with a continuous target), Clustering models (for data with no target variables), other kinds of models

6. **What feature of IBM SPSS Statistics allows easy saving and modifying of previous tasks? (1 Point)**

   SPSS Syntax

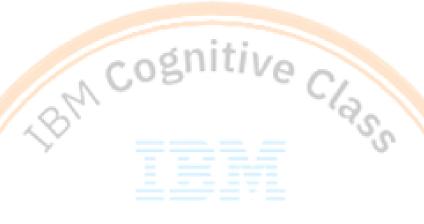7. **Open Neural Network eXchange (ONNX) was originally crated for what models? (1 Point)**

   Deep learning models

8. **Fill in the blank: If you'd like to schedule a notebook in Watson Studio to run at a different time, you can create a _____. (1 Point)**

   Job

9. **Fill in the blank: In the _____ tab you can define the hardware size and software configuration for the runtime associated with Watson Studio tools such as Notebook. (1 Point)**

   Environments

10. **Fill in the blank: It's a best practice to remove or replace _____ before publishing to GitHub. (1 Point)**

Credentials