1. Fill in the blank: In Watson Studio, a _____ is how you organize your resources to achieve a particular goal. Resources can include data, collaborators, and analytic assets like notebooks and models. (1 Point)

   Project

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

   Credentials

3. Which of the following do you need to create in order to publish a notebook to your GitHub repository? (1 Point)

   Access Token

4. 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

5. Fill in the blank: On the environments tab you can define the _____. (1 Point)

   Hardware size, Software configuration, Runtime configuration for notebook editor, Runtime configuration for flow editor

6. Fill in the blank: When sharing a read only version of a notebook, you can choose to share _____. (1 Point)

   Only text and output, All content, excluding sensitive code cells, All content including code, A permalink

7. Fill in the blank: When working in a Jupyter Notebook, before returning to a project, it's important to _____. (1 Point)

   Save your notebook

8. Fill in the blank: Before running a notebook, it's a best practice to -___ to describe what the notebook does. (1 Point)

   Insert a cell at the top of the notebook

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 notebooks. (1 Point)

   Environments

10. Fill in the blank: IBM Cloud uses _____ as a way for you to organize your account resources in customizable groupings so that you can quickly assign users access to more than one resource at a time (1 Point)

Resource groups