## Congratulations! You passed!

Grade La received 100% Gr

Latest Submission Grade 100% **To pass** 70% or higher

Go to next item

<ul> <li>Which of the following is True about R language?</li> <li>R supports importing of data from different sources like flat files, databases</li> <li>R functions require lots of coding compared to other Data science tools</li> <li>R is used for statistical inference and does not support visualization</li> <li>R requires installation of additional libraries to handle data analysis</li> <li>Correct</li> <li>Correct! R supports importing of data from different sources like flat files, databases, w software such as SPSS and STATA.</li> </ul>	1/1 point eb, and statistical
<ul> <li>Which R library is used for machine learning?</li> <li>stringr</li> <li>ggplot</li> <li>caret</li> <li>dplyr</li> </ul>	1/1 point
Correct! Caret is used for machine learning.  3. Which function in ggplot adds a title to the plot?  ggplot ggtitle geom point library	1/1 point
Correct Correct. The ggtitle function adds the title to the plot.  4. Which function is used to specify appropriate names for both axes in a plot?  ggplot geom point xlab and ylab	1/1 point
<ul> <li>Correct         <ul> <li>Correct. The labs arguments are used to specify appropriate names for both axes in a p</li> </ul> </li> <li>What is a copy of a repository?         <ul> <li>Pull request</li> <li>Working directory</li> </ul> </li> <li>Fork</li> </ul>	lot.  1/1 point
<ul> <li>○ SSH protocol</li> <li>○ Correct         Correct! A fork is a copy of a repository.</li> <li>6. How does GitHub provide streamline testing and delivery?</li> <li>○ With merging</li> <li>○ With reviewing and including comments</li> <li>○ With branching</li> </ul>	1/1 point
<ul> <li>With Built-in Continuous Integration (CI) and Continuous Delivery (CD)</li> <li>Correct         <ul> <li>Correct. GitLab provides streamline testing and delivery with Built-in Continuous Integ Continuous Delivery (CD).</li> </ul> </li> <li>In GitHub, what is an organization?         <ul> <li>A collection of user accounts that owns repositories</li> <li>A path to the code files in a project</li> <li>The top level of a repository tree</li> </ul> </li> </ul>	ration (CI) and  1/1 point
<ul> <li>A name you must specify for your repository</li> <li>✓ Correct         <ul> <li>Correct! An organization is a collection of user accounts that owns repositories.</li> </ul> </li> <li>8. On which tab in the Repository can you see all the source files?</li> <li>✓ Projects</li> <li>✓ Pull requests</li> </ul>	1/1 point
<ul> <li>Code</li> <li>Issues</li> <li>Correct</li> <li>Correct! All the source files reside in the Code tab.</li> <li>How do you save changes in the Repository?</li> <li>Create new file</li> </ul>	1/1 point
<ul> <li>Commit changes</li> <li>Add file</li> <li>Save changes</li> <li>Correct         <ul> <li>Correct! The "commit changes" is used to save your changes to the repository.</li> </ul> </li> <li>10. Which option enables you to add a file to the Repository from your local machine?</li> </ul>	1/1 point
<ul> <li>○ Create new file</li> <li>○ New Repository</li> <li>⑤ Upload files</li> <li>○ Commit changes</li> <li>○ Correct</li> <li>○ Correct</li> <li>Correct. You can upload a file from your local system into the repository, click Add File and the state of the second system into the repository, click Add File and the second system into the repository, click Add File and the second system into the repository, click Add File and the second system into the repository.</li> </ul>	

Upload files option.