Lernen Sie weiter

BEWERTUNG 87,50 %

Weekly challenge 1  NEUESTE EINREICHUNGSBEWERTUNG  87.5%	
A data analyst uses words and symbols to give instructions to a computer. What are the words and symbols known as?     Programming language     Coded language     Function language     Syntax language	1/1 Punkt
<ul> <li>Richtig         Programming languages are the words and symbols you use to write instructions for computers to follow.     </li> <li>Using a programming language can help you with which aspects of data analysis? Select all that apply.</li> </ul>	1/1Punkt
✓ Richtig Using a programming language can help you transform, clean, and visualize your data.	
✓ Transform your data  ✓ Richtig  Using a programming language can help you transform, clean, and visualize your data.	
<ul> <li>✓ Richtig         Using a programming language can help you transform, clean, and visualize your data.     </li> <li>☐ Ask the right questions about your data</li> </ul>	
3. Fill in the blank: code is freely available and may be modified and shared by the people who use it.  Open-ended Open-access	1/1Punkt
<ul> <li>Open-source</li> <li>Open-syntax</li> <li>Richtig</li> <li>Open source code is freely available and may be modified and shared by the people who use it.</li> </ul>	
<ol> <li>Which of the following are benefits of using R for data analysis? Select all that apply.</li> <li>Create high-quality data visualizations</li> </ol>	1/1 Punkt
✓ Richtig     The benefits of using R for data analysis include the ability to process lots of data, create high quality data visualizations, and reproduce and share an analysis. ✓ Reproduce and share an analysis	
Richtig The benefits of using R for data analysis include the ability to process lots of data, create high quality data visualizations, and reproduce and share an analysis.	
☐ Define a problem and ask the right questions  ✓ Process lots of data  ✓ Richtig	
The benefits of using R for data analysis include the ability to process lots of data, create high quality data visualizations, and reproduce and share an analysis.  5. A team of data analysts is working on a complex analysis. The team needs to quickly process lots of data. They also need to achieve and the process lots of data. They also need to achieve and the process lots of data.	d 1/1 Punkt
to easily reproduce and share every step of their analysis. What should they use for the analysis?  A dashboard  R programming language  A database	