Grade received 93.75% To pass 80% or higher

1	. Which of the following is an example of a business task? Select all that appl	ly.	1/1 point
	Comparing in-person and online clothing purchasing trends to make s	tocking decisions	
	 correct Comparing purchasing trends, identifying productive manufacturing between the weather and the economy are examples of business tasi 		
	Finding relationships between weather patterns and economic activity	1	
	Correct Comparing purchasing trends, identifying productive manufacturing between the weather and the economy are examples of business task		
	Identifying a company's most productive manufacturing plants		
	 Correct Comparing purchasing trends, identifying productive manufacturing between the weather and the economy are examples of business task 		
2. A supervisor asks purpose of a hypo	a junior data analyst to present two hypotheses regarding a data thesis?	analytics project. What is the	1/1 point
○ To describe m	ethods		
O To introduce f	indings		
O To summarize	data		
To theorize all	out data		
Correct The purpose of a hypothesis is to theorize about your data. Data analysts use them to establish what they want to prove or disprove.			
3. Which of the following is an examp	e of an initial hypothesis? Select all that apply.	0.75 / 1 point	
An increase in wildlife presence	e is due to a record high in annual rainfall		
A relationship exists between t	he holiday season and increased traffic congestion		
hypothesis include: a trend o	ry you're trying to prove or disprove with data. Examples of an initial f f annual revenue growth from an increasing number of online sales, a iday season and increased traffic congestion, and an increase of wildlife n annual rainfall.		
A company's trend of annual re	evenue growth is from an increasing number of online sales		
hypothesis include: a trend o	ry you're trying to prove or disprove with data. Examples of an initial f annual revenue growth from an increasing number of online sales, a iday season and increased traffic congestion, and an increase of wildlife n annual rainfall.		
A manufacturing plant's reduce production.	ed output in the last month is due to a natural disaster that shut down		
You didn't select all the correct ans	wers		

4.	In the McCandless Method, the first step involves communicating to the audience where they should focus and what the graphic is about. Which step is this?	1/1 point
	Introduce the graphic by name	
	Calling out data to support your insights	
	Answer obvious questions before they're asked	
	O State the insight of your graphic	
	• correct In the McCandless Method, the first step involves communicating to the audience where they should focus and what the graphic is about. This is the step for introducing the graphic by name.	