grade 100%

Test your knowledge on annotating and saving visualizations

TOTAL POINTS 4				
1.	Which of	f the following are benefits of adding labels and annotations to your plot? Select all that apply.	1/1 point	
	✓ Help	ping stakeholders quickly understand your plot		
		Correct The benefits of adding annotations to your plot include indicating the main purpose of your plot, highligh important data in your plot, and helping stakeholders quickly understand your plot.	ting	
	✓ Indi	cating the main purpose of your plot		
		Correct The benefits of adding annotations to your plot include indicating the main purpose of your plot, highligh important data in your plot, and helping stakeholders quickly understand your plot.	ting	
	✓ High	nlighting important data in your plot		
		Correct The benefits of adding annotations to your plot include indicating the main purpose of your plot, highligh important data in your plot, and helping stakeholders quickly understand your plot.	ting	
	Cho	osing a geom for your plot		
2.	ommur The The	nalyst is creating a plot for a presentation to stakeholders. The analyst wants to add a caption to the plot inicate important information. What function could the analyst use? geom_bar() function labs() function geom_point() function	to help 1/1 point	
	~	facet_wrap() function Correct		
		The analyst could use the labs() function to add a caption to the plot.		
3.	The The	nction can you use to put a text label <i>inside</i> the grid of your plot to call out specific data points? labs() function annotate() function aes() function facet_wrap() function	1/1 point	
	~	Correct You can use the annotate() function to put a text label <i>inside</i> the grid of your plot to call out specific data points.		
4.		working with the penguins dataset. You create a scatterplot with the following code:	1/1 point	
	<pre>geom_point(mapping = aes(x = flipper_length_mm, y = body_mass_g)) +</pre>			
		at to use the labs() function to add the title "Penguins" to your plot. Add the code chunk that lets you add t ns" to your plot.	he title	
	1	1 Rt		

Where does your visualization display the title?			
○ The upper right			
The upper left			
○ The lower left			
○ The lower right			
✓ Correct You add the code chunk labs(title = "Penguins") to add the title "Penguins" to your plot. Inside the			

You add the code chunk labs (title = "Penguins") to add the title "Penguins" to your plot. Inside the parentheses of the labs() function, write the word title, then an equals sign, then the specific text of the title in quotation marks. The labs() function lets you add labels to your plot.

Your visualization displays the title in the upper left.