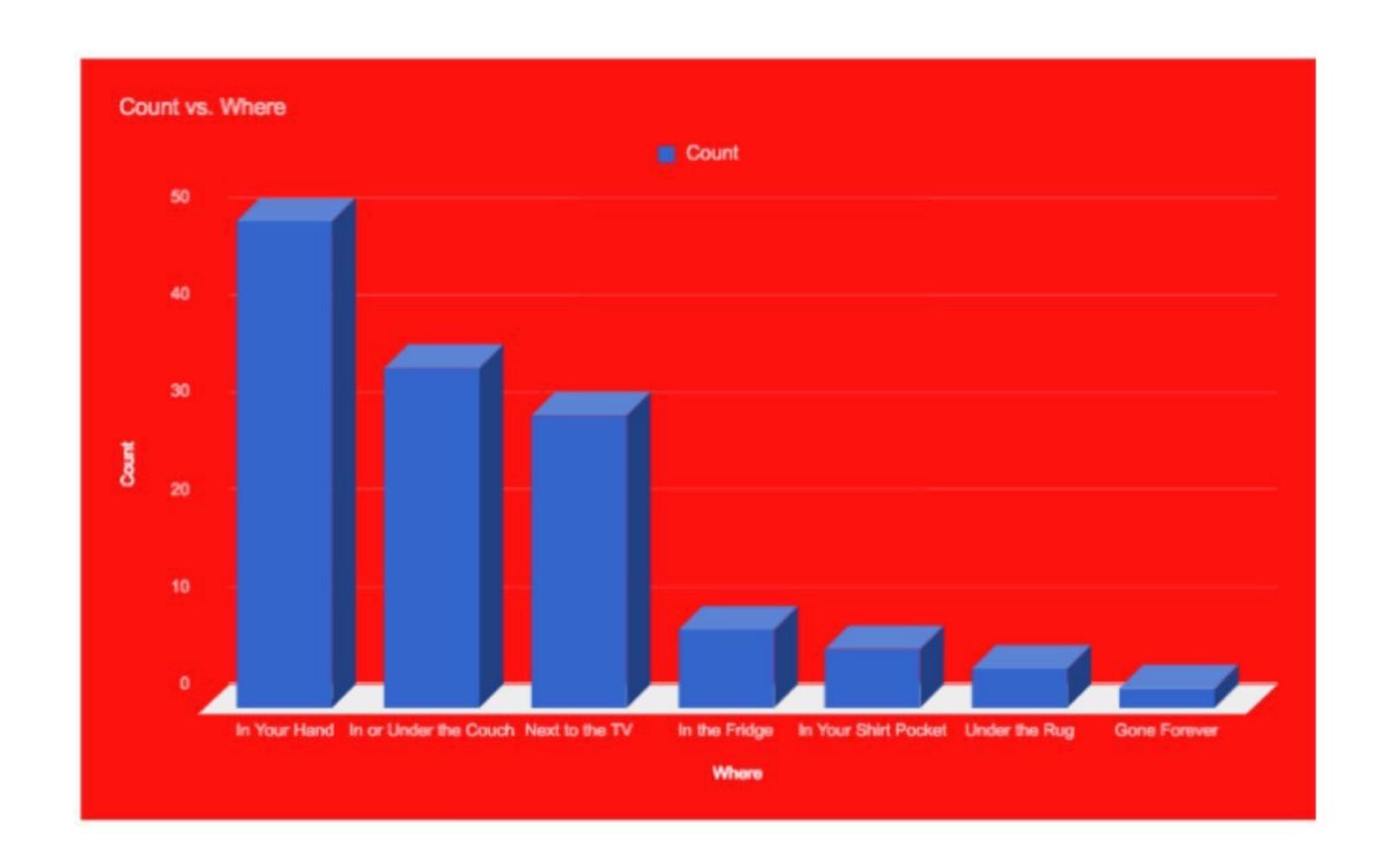
= 05. Quizzes on Data Story Telling

First Visual

Use the first visual from the previous video to answer the following question.



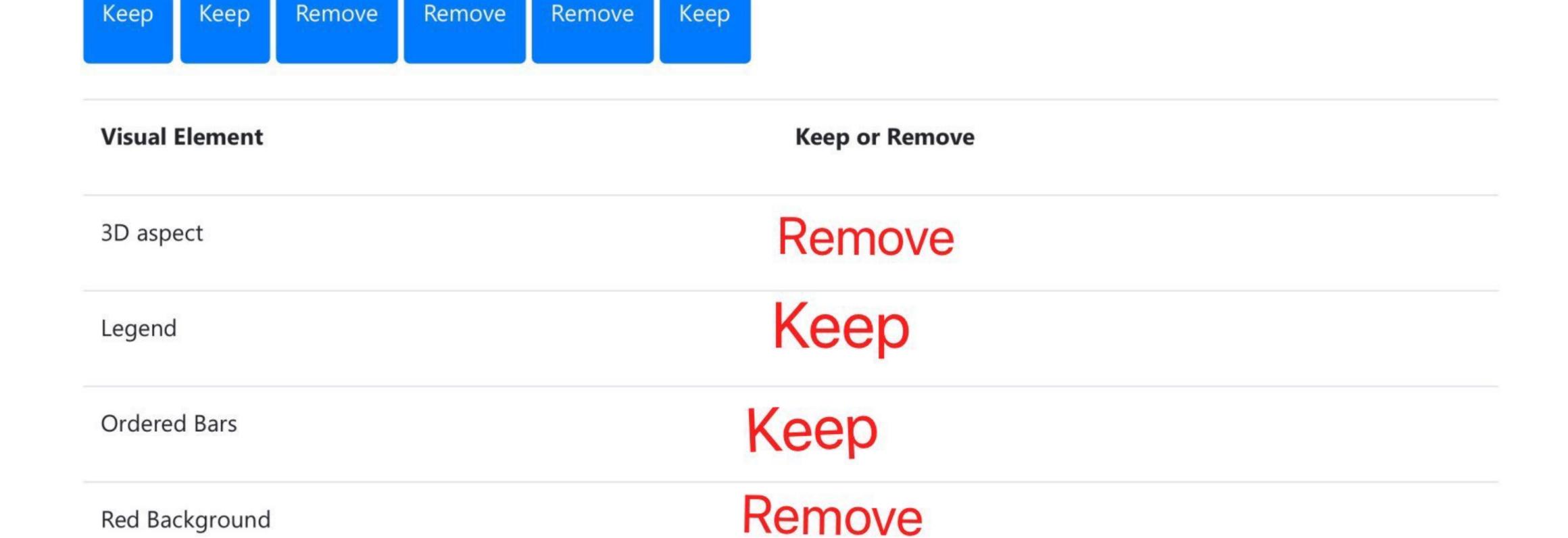
QUIZ QUESTION:

For each of the visual elements below, mark whether or not you would "Keep" or "Remove" that element from the figure above.

ANSWER CHOICES:

Keep

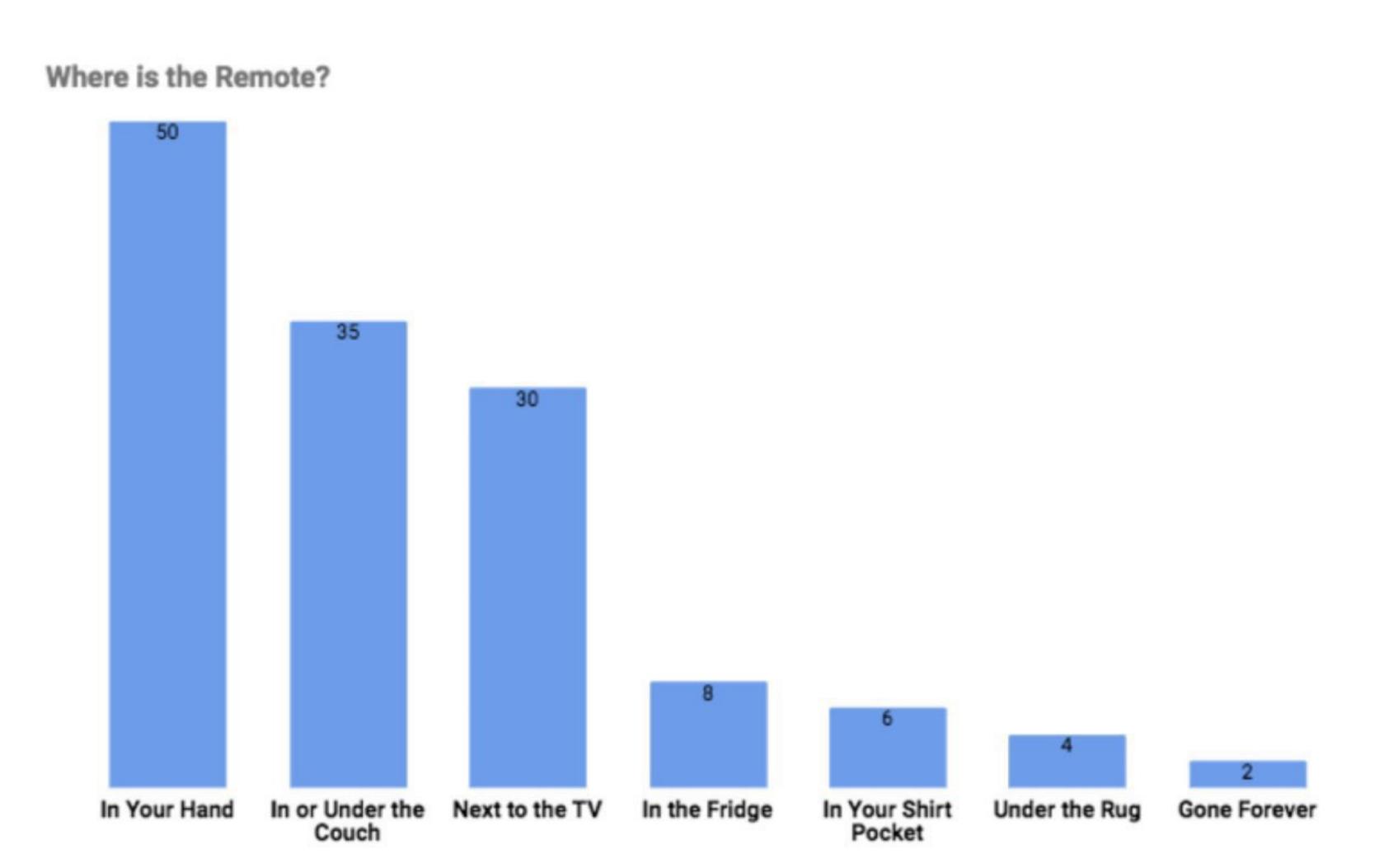
Remove



xes/Title Labels	Remove

Second Visual

Here is the second visual. Use it to answer the following quiz question.



What does this plot do well?

ligh data-ink ratio.

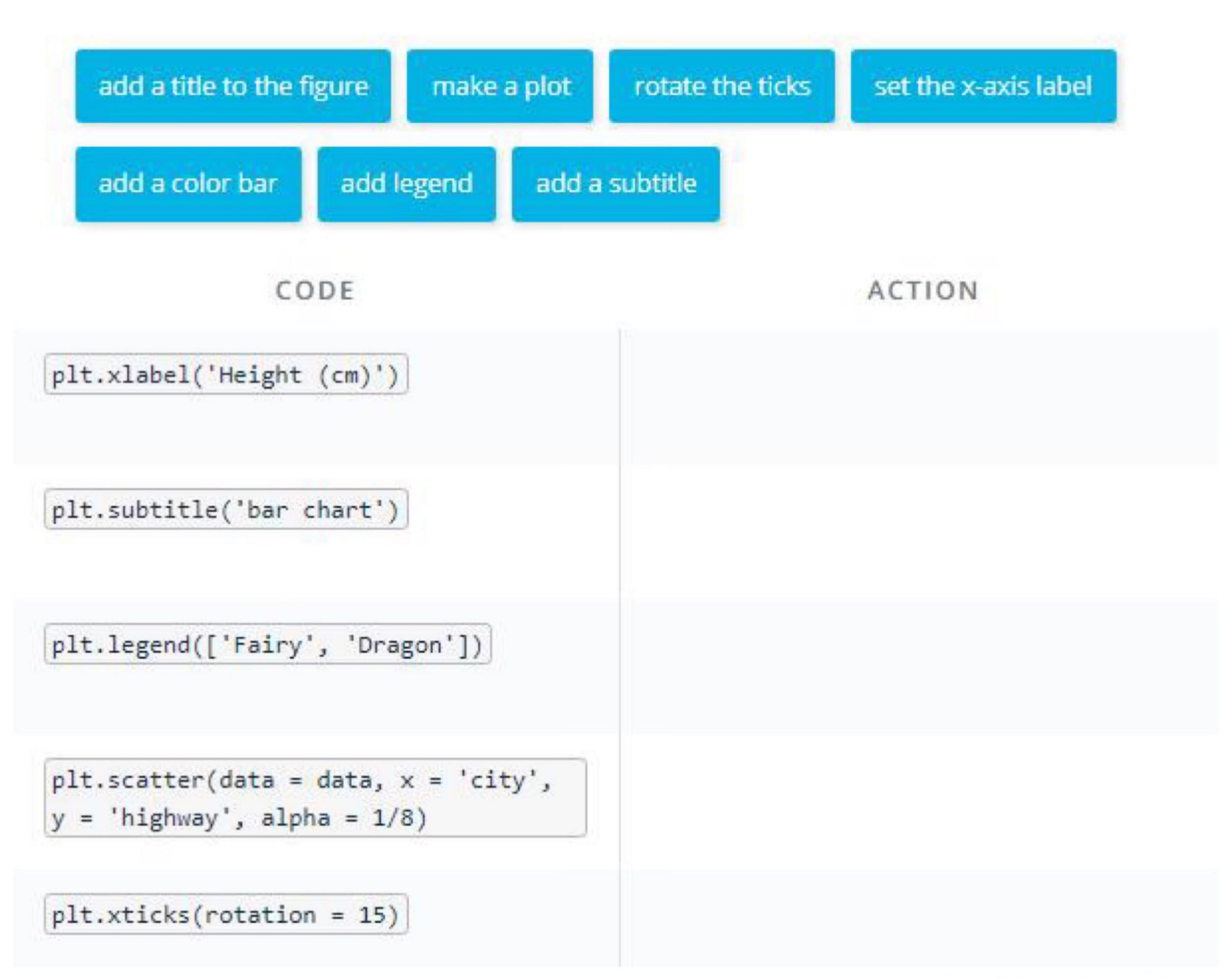
lo chart junk.

lighlights where the remote is most likely hiding in a way that stands out.

Highlights the answer to the question of "Is your remote gone forever?"

QUE	STION 1 OF 2
Vhi	ch of the statements are true? (Select all that apply)
	In bar charts, you should always arrange the position of bars based on the value on
	the y-axis, from highest value to lowest value.
	You should not use many colors if it increases chart junk and decreases the data-ink
	ratio
	You should always include units or measurements when you add axis labels to the
	audience understand the scale of the data.
	You don't need to provide legends for non-positional variables as long as you used
	different colors.

Match the code with the correct action



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