TO PASS 80% or higher

**Keep Learning** 

GRADE 81.81%

## Module 4

LATEST SUBMISSION GRADE

81	.81	%	

1.	Which of the following editing features can you use in Tableau's story feature?  Changing the layout of the story to fit properly on any screen  Making table calculations  Creating actions  Adjusting the size circles in a scatterplot	
2.	The story feature only allows very limited formatting. All formatting should be done in either the dashboard or worksheets.  Among the useful roles stories have long played for humans is that  They provide a vivid and memorable way to convey information  They can let people simulate situations that they don't have to experience directly  Both of the above  Neither of the above	1/1 point
	✓ Correct  The ability to simulate, and vicariously learn from other people's experiences through stories lets humans gain knowledge more quickly, easily, and safely than if they had get all of it directly.	
3.	What is a story as defined by Tableau?  A group of Business Intelligence objects that are connected in a star schema  A sheet that contains a sequence of worksheets or dashboards that work together to convey information  A report of connected events, real or imaginary, presented in a sequence of written or spoken words, and/or still or moving images.  Something that must contain a plot  ✓ Correct	1/1 point
4.	Some research with people who have damage to the parts of the brain involving emotion suggests  Emotions have an important impact on the ability to make decisions  Emotions have a minor impact on the ability to make decisions  Emotions should always be avoided in decision making	1/1 point
5.	<ul> <li>Correct         <ul> <li>Emotions can often be viewed purely as distractors from the decision-making process, but in fact they can also be important in helping drive decisions.</li> </ul> </li> <li>From Tableau's point of view, a story point is         <ul> <li>An individual sheet in a story</li> <li>A point in a scatterplot</li> <li>A circle in a map identifying a location</li> <li>A static screen capture of a visualization</li> </ul> </li> </ul>	1/1 point
6.	One technique to help people connect with a story is to  Avoid using specific, concrete examples of the larger narrative being presented  When possible, use specific, concrete examples to illustrate the larger narrative  Only use specific, concrete examples and avoid describing any larger narrative	1/1 point
7.	<ul> <li>Correct         People are often better able to relate to specific examples that exemplify a concept rather than just presenting the concept.     </li> <li>Which of the following ways should you NOT create a story?</li> <li>Add several visualizations, one on each tab</li> <li>Add them to your story iteratively</li> <li>If it doesn't follow a narrative you can't add the visualization</li> <li>Design everything as final and then drop them into the Tableau story. Don't drop them in until they are absolutely</li> </ul>	1/1 point
8.	final  Correct  The meaning and symbolism of specific colors  Is never the same across cultures  Is always the same across cultures  Can vary from culture to culture	0 / 1 point
9.	Please revisit the lecture Emotion Modulators: Color, Language, and Other Design Elements.  You could think of a Tableau story as akin to this other commonly used software:  A slide in a PowerPoint  Statistical output from R  A sheet in an Excel workbook  A page in Microsoft Word	1/1 point
10.	✓ Correct  Generally speaking, one of the ways a visualization geared for exploratory analysis differs from an explanatory presentation/story  The former lets audiences come to their own conclusions  The latter leads audiences to a specific conclusion  Both of the above	1/1 point

 Reading an English language text from left to right Including a bulleted list of facts in the story

O Presenting an "establishing" shot in a film or TV scene

among users, that can still be a great sign.

Incorrect

Please revisit the lecture Framing, Conventions, and Priming.

11. Which of the following is not an example of a common storytelling convention?

Design considerations for data stories are very different from visualizations designed to explore data. A story is

exploratory data visualization should not be choreographed; and, if the conclusions are surprising and varied

highly choreographed; it should lead the various users within your audience to similar conclusions. An

0 / 1 point