Quiz 2

6 questions

1.

In the slidify YAML text. Changing the framework from `io2012` to `shower` does what?

○ It changes nothing.

○ It changes the html5 framework thus changing the style of the slides.

○ It changes whether the document is self contained or requires being connected to the internet.

○ It changes the ability to display mathjax javascript rendering.

2.

You wrote R code in a slidify document as follows

```{r}
fit <- lm(y ~ x1 + x2 + x3)
summary(fit)
```

If you want to hide the results of the CODEsummaryCODE statement (yet still have it run) what should you do?

○ Add a `echo = FALSE` option in the `{r}` call of the code chunk

○ Comment out the command `# summary(fit)`

○ Add a `results = 'hide'` option in the `{r}` call of the code chunk

○ Comment the command as below but also use a bang symbol after the comment, as in `#! summary(fit)`

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3.

You wrote R code in a slidify document as follows

```
```{r}
fit <- lm(y ~ x1 + x2 + x3)
summary(fit)
```
```

If you want to display the results, but not the actual code, what should you do?

○ Comment the command, but use a bang symbol after the comment, as in `#! summary(fit)`

○ Add a `echo = TRUE`option in the `{r}` call of the code chunk

○ Add a `echo = FALSE` option in the `{r}` call of the code chunk

○ Comment out the command `# summary(fit)`

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4.

R studio presentation tool does what?

○ Creates HTML5 slides using a generalized markdown format having an extention Rpres and creates reproducible presentations by embedding and running the R code from within the presentation document.

○ Creates a power point presentation from a generalized markdown format having an extension Rpres.

○ Creates a presentation that can only be run from within Rstudio.

○ Creates presentable R code from within presentations. However, it does not actually run the code.

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5.

In Rstudio presenter, if you do not want the code to be evaluated, what option do you need to add to the **{r}** options?

○
```
results = 'hide'
```

○
```
eval = FALSE
```

○
```
echo = FALSE
```

○
```
run = FALSE
```

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6.

When presenting data analysis to a broad audience, which of the following should be done?

○ Summarize the problem first.

○ Present results in the chronological order in which it was performed.

○ Do not include figure captions.

○ Show every analysis and method that was done.

6 questions unanswered

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