# Chapter 10 Module Quiz

**Due** 7 Jun at 23:59          **Points** 5          **Questions** 5          **Available** until 12 Jun at 23:59
**Time limit** None

## Instructions

This is a graded quiz worth 1% of your course grade. The quiz covers the key learning objectives of Chapter 10.

## Attempt history

|  | **Attempt** | **Time** | **Score** |
|---|---|---|---|
| **LATEST** | **Attempt 1** | less than 1 minute | 5 out of 5 |

Score for this quiz: **5** out of 5
Submitted 31 May at 2:48
This attempt took less than 1 minute.

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### Question 1                                                          1 / 1 pts

Which one of the following is NOT a feature of a dashboard according to Colin Few?

**Correct!**

- ◉ Rich and detailed analysis.

- ○ Has a clear and focused objective.

- ○ Only include pertinent information.

- ○ Fits on a single screen

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### Question 2                                                          1 / 1 pts

Which one of the following reasons help to explain the overuse of pie charts in dashboards?

- ○ Pie charts are simple and easy to understand.

○ Pie charts use heaps of colour which makes dashboards look better.

○ Pie charts save heaps of space on the dashboard.

**Correct!**

◉ Designer often fall into the trap of using meaningless variety.

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**Question 3**                                                    **1 / 1 pts**

Which one of the following positions in a dashboard is considered the most visually emphasised assuming all positions have the same size?

○ Top right

○ Bottom right

**Correct!**

◉ Top left

○ Bottom left

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**Question 4**                                                    **1 / 1 pts**

Which one of the following packages used to create dashboards in R are based on RMarkdown?

**Correct!**

◉ flexdashboard

○ Plotly

○ shinydashboard

○ Shiny

## Question 5      1 / 1 pts

Which one of the following statements best explains the limitation of a dashboard exceeding the boundaries of a single screen?

○ People often do not have the attention span to look beyond a single screen.

**Correct!**

◉ Dashboards must be monitored at a glance. Dashboards exceeding a screen cannot be monitored quickly.

○ Dashboard packages do not support dashboards larger than a single screen.

○ Dashboards larger than a single screen take too long to load.

Quiz score: **5** out of 5