Quiz, 10 questions

10/10 points (100%)



Next Item



1/1 point

1.

What value is returned by the following call to pollutantmean()? You should round your output to 3 digits.

1 pollutantmean("specdata", "sulfate", 1:10)



1/1 point

2.

What value is returned by the following call to pollutantmean()? You should round your output to 3 digits.

1 pollutantmean("specdata", "nitrate", 70:72)

1 of 4 6/20/19, 4:34 PM

10/10 points (100%)

Quiz, 10 questions

3.

What value is returned by the following call to pollutantmean()? You should round your output to 3 digits.

1	pollutantmean("specdata", "sulfate", 34)



1/1 point

4.

What value is returned by the following call to pollutantmean()? You should round your output to 3 digits.

1 pollut	ntmean("specdata", "nitrate")	



1/1 point

5.

What value is printed at end of the following code?

```
1 cc <- complete("specdata", c(6, 10, 20, 34, 100, 200, 310))
2 print(cc$nobs)
```

2 of 4 6/20/19, 4:34 PM

10/10 points (100%)

Quiz, 10 questions

6.

What value is printed at end of the following code?

```
1 cc <- complete("specdata", 54)</pre>
2 print(cc$nobs)
```



1/1 point

7.

What value is printed at end of the following code?

```
set.seed(42)
1
2 cc <- complete("specdata", 332:1)</pre>
3 use <- sample(332, 10)</pre>
4 print(cc[use, "nobs"])
```



1/1

point

What value is printed at end of the following code?

```
cr <- corr("specdata")</pre>
2 cr <- sort(cr)
3 set.seed(868)
4 out <- round(cr[sample(length(cr), 5)], 4)</pre>
5 print(out)
```

3 of 4 6/20/19, 4:34 PM

10/10 points (100%)

Quiz, 10 questions

9.

What value is printed at end of the following code?

```
1  cr <- corr("specdata", 129)
2  cr <- sort(cr)
3  n <- length(cr)
4  set.seed(197)
5  out <- c(n, round(cr[sample(n, 5)], 4))
6  print(out)</pre>
```



1/1 point

10.

What value is printed at end of the following code?

3



4 of 4