What is the R command that you can used to export a text file?

Select one:

- ⦿ read.table(Name of the data frame,file="name.txt")
- ◯ write.txt(file="name.txt",header=TRUE)
- ◯ write.table(Name of the data frame,file="name.txt")
- ◯ write.table(Name of the data frame,file=name.txt,header=TRUE)
- ◯ write.txt(file="name.txt")

Next page

Identify first and third quartiles and find the IQR of variable average_rating.

Select one:

- ○ Q1 = 3.79 , Q3 = 4.78 & IQR = 0.98
- ● Q1 = 3.79 , Q3 = 4.11 & IQR = 0.32
- ○ Q1 = 3.94 , Q3 = 4.11 & IQR = 0.17
- ○ Q1 = 2.96 , Q3 = 4.78 & IQR = 1.82
- ○ Q1 = 2.96 , Q3 = 4.11 & IQR = 1.15

Previous page

Next page

🏳 Flag question

How many books are there whose language is en-US and have isbn13 9.78e+12 ?

Select one:
- ⦿ 26 books
- ○ 29 books
- ○ 28 books
- ○ 25 books
- ○ 27 books

Previous page

Next page

Identify first and third quartiles and find the IQR of variable average_rating.

Select one:

○ Q1 = 3.79 , Q3 = 4.78 & IQR = 0.98

● Q1 = 3.79 , Q3 = 4.11 & IQR = 0.32

○ Q1 = 3.94 , Q3 = 4.11 & IQR = 0.17

○ Q1 = 2.96 , Q3 = 4.78 & IQR = 1.82

○ Q1 = 2.96 , Q3 = 4.11 & IQR = 1.15

Previous page | Next page

How many outliers are there in average_ratings variable? (Hint: Use box plot or any other method)

Select one:

○ 6 outliers

○ 9 outliers

◉ 8 outliers

○ 5 outliers

○ 7 outliers

Previous page   Next page

Question **9**

Answer saved

Marked out of 2.00

⚑ Flag question

Find the variance of text_reviews_count variable.

Select one:

○ 37166440

● 38154442

○ 38166441

○ 36266446

○ 39165440

Previous page | Next page

According to the multiple bar chart in between "language_code" and "isbn13", which language/s has more books with isbn13 code of 9.78e+12 than isbn13 code of 9.79e+12?

Select one:

○ English (eng) Only

○ English (eng), en-US and French (fre)

● Spanish (spa) Only

○ English (eng) & en-US

○ There are no books like that.

Previous page   Next page

Question **10**

Not yet answered

Marked out of 2.00

⚐ Flag question

How many books are there with text reviews count in between 5000 and 30000?

Select one:

○ 15 books

○ 8 books

○ 12 books

○ 11 books

○ 10 books

Previous page

Finish attempt ...

The lifetime of a battery follows an exponential distribution with $\lambda = 0.6$. What is the probability that battery will last for more than 9 months?

Select one:

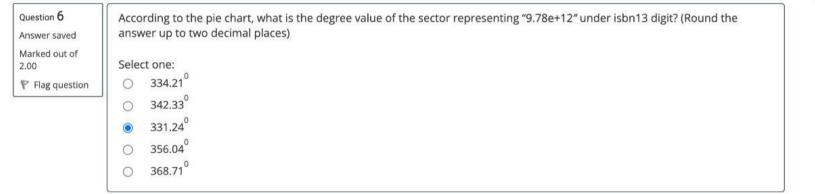○ 0.18312

○ 0.37456

● 0.12453

○ 0.00452

○ 0.05332

Previous page   Next page

Question **6**

Answer saved

Marked out of 2.00

🚩 Flag question

According to the pie chart, what is the degree value of the sector representing "9.78e+12" under isbn13 digit? (Round the answer up to two decimal places)

Select one:

○ 334.21^0

○ 342.33^0

● 331.24^0

○ 356.04^0

○ 368.71^0

Previous page · Next page

Question **5**

Answer saved

Marked out of 2.00

⚑ Flag question

A life insurance company has determined that on the average it receives 6 death claims per day. Find the probability that the company receives at least 8 death claims on a randomly selected day.

Select one:

○ 0.21445

● 0.31402

○ 0.25602

○ 0.37082

○ 0.18601

Previous page

Next page

Question **5**

Answer saved

Marked out of 2.00

⚑ Flag question

A life insurance company has determined that on the average it receives 6 death claims per day. Find the probability that the company receives at least 8 death claims on a randomly selected day.

Select one:

○ 0.21445

● 0.31402

○ 0.25602

○ 0.37082

○ 0.18601

Previous page   Next page