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QUICK QUESTION 5 (3/3 points)

What is the mean value of the "Over60" variable?

Answer: 11.16**EXPLANATION**

You can compute this value by either typing `mean(WHO$Over60)` in your R console, or by typing `summary(WHO$Over60)` in your R console. The output is 11.16.

Which country has the smallest percentage of the population over 60?

- ☐ Japan
- ☒ United Arab Emirates (UAE) 
- ☐ Sierra Leone
- ☐ Cuba
- ☐ Luxembourg
- ☐ Mali

EXPLANATION

To get this value, you should type `which.min(WHO$Over60)` in your R console. The output is 183. Then, to see the name of the 183rd country in your data frame, type `WHO$Country[183]` in your R console. The output is United Arab Emirates.

Which country has the largest literacy rate?

- ☐ Japan
- ☐ United Arab Emirates (UAE)
- ☐ Sierra Leone
- ☒ Cuba 
- ☐ Luxembourg
- ☐ Mali

EXPLANATION

To get this value, you should type `which.max(WHO$LiteracyRate)` in your R console. The output is 44. Then, to see the name of the 44th country in your data frame, type `WHO$Country[44]` in your R console. The output is Cuba.

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