```
library(reticulate)
library(exams)

source("/media/datascience/Bodega/Nubes/2023/Rexams2023/Repositorio/schoice/Schioce_2023/Schoice2023/Sa

##

## Attaching package: 'dplyr'

## The following objects are masked from 'package:stats':

##

## filter, lag

## The following objects are masked from 'package:base':

##

## intersect, setdiff, setequal, union

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Question

Se realizó una encuesta a un grupo de 1000 personas sobre el tipo de bienes que poseen. Los resultados se presentan en la gráfica.

source_python("/media/datascience/Bodega/Nubes/2023/Rexams2023/Repositorio/schoice/Schioce_2023/Schoice

Si se escoge una persona del grupo al azar, ¿cuál es la probabilidad de que tenga solo apartamento?

source("/media/datascience/Bodega/Nubes/2023/Rexams2023/Repositorio/schoice/Schioce_2023/Schoice2023/Sa

Answerlist

•

$source_python ("/media/datascience/Bodega/Nubes/2023/Rexams2023/Repositorio/schoice/Schioce_2023/Schoice/Rexams2023/Repositorio/schoice/Schioce_2023/Schoice/Rexams2023/Repositorio/schoice/Schioce_2023/Schoice/Rexams2023/Rexams2022/Rexams2022/Rexams2022/Rexams2022/Rexams2022/Rexams2022/Rexams2022/Rexams202$
•
$source_python ("/media/datascience/Bodega/Nubes/2023/Rexams2023/Repositorio/schoice/Schioce_2023/Schoice/Rexams2023/Repositorio/schoice/Schioce_2023/Schoice/Rexams2023/Repositorio/schoice/Schioce_2023/Schoice/Rexams2023/Rexams2022/Rexams2022/Rexams2022/Rexams2022/Rexams2022/Rexams2022/Rexams2022/Rexams202$
•
<pre>source_python("/media/datascience/Bodega/Nubes/2023/Rexams2023/Repositorio/schoice/Schioce_2023/Schoic</pre>
•
<pre>source_python("/media/datascience/Bodega/Nubes/2023/Rexams2023/Repositorio/schoice/Schioce_2023/Schoic</pre>

Solution

La respuesta correcta es

source_python("/media/datascience/Bodega/Nubes/2023/Rexams2023/Repositorio/schoice/Schioce_2023/Schoice/

Meta-information

exname: Tortas2(single-choice) extype: schoice exsolution: 1000 exshuffle: TRUE