 Exercise

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Often times, you'll run into columns that should be converted to different data types before starting any analysis.


In this exercise, you'll first identify different types of data and correctly map them to their respective types.

✓ Instructions

100XP

- Assign each card to what type of data you think it is.

✗

 Take Hint (-30 XP)

Incorrect

Close but that's not quite right! If you wanted to compute the total number of loyaty points per customer, what data type would be the best fit for that analysis?

Did you find this helpful?

✓ Yes

✗ No

Drag the items into the correct bucket

Drop items here

Numeric data types

Number of points on customer loyalty card

✓

Salary earned monthly

✓

Number of items bought in a basket

✓

Text

First name

✓

City of residence

✓

Shipping address of a customer

✓

Dates

Order date of a product

✓

Birthdates of clients

✓



Submit Answer