Is this missing at random?

You've seen in the video exercise how there are a variety of missingness types when observing missing data. As a reminder, missingness types can be described as the following:

- ***Missing Completely at Random:*** *No systematic relationship between a column's missing values and other or own values.*
- ***Missing at Random:*** *There is a systematic relationship between a column's missing values and other* **observed** *values.*
- ***Missing not at Random:*** *There is a systematic relationship between a column's missing values and* **unobserved** *values.*

You have a DataFrame containing customer satisfaction scores for a service. What type of missingness is the following?

A customer `satisfaction_score` *column with missing values for highly dissatisfied customers.*

⊘ **Answer the question**   `50XP`

Possible Answers

◯ Missing completely at random.	PRESS 1

◯ Missing at random.	PRESS 2

⦿ Missing not at random.	PRESS 3

Submit Answer