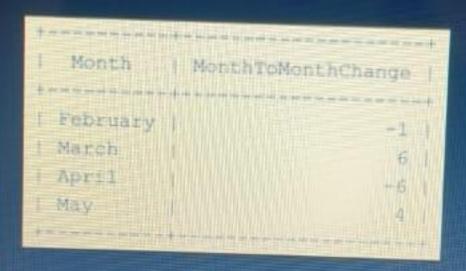**coderbyte**   Time left: 0 hours, 23 minutes

medium

SQL User Logins

Your table: maintable_CVYNY

MySQL version: 8.0.23

In this MySQL challenge, the table provided shows all new users signing up on a specific date in the format YYYY-MM-DD. Your query should output the change from one month to the next. Because the first month has no preceding month, your output should skip that row. Your output should look like the following table.

```
+-----------------+----------------------+
|  Month          |  MonthToMonthChange  |
+-----------------+----------------------+
|  February       |          -1          |
|  March          |           6          |
|  April          |          -6          |
|  May            |           4          |
+-----------------+----------------------+
```

Browse Resources

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Search for any help or documentation you might need for this problem. For example: array indexing, Ruby hash tables, etc.