

2019-02-21 | 2019-03-31 |

1 100

15

200

Average selling price = Total Price of Product / Number of products Average selling price for product 1 = ((100 \star 5) + (15 \star 20)) / 115

Average selling price for product 2 = ((200 \star 15) + (30 \star 30)) /

1 30

| product_id | purchase_date | units | 1 2019-02-25

2019-03-01

2019-03-22

| product_id | average_price |

1 16.96

Seen this question in a real interview before? 1/4

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Accepted 93.4K | Submissions 123.3K | Acceptance Rate 75.7%

2019-02-10

UnitsSold table:

2

Output:

Explanation:

230 = 16.96

= 6.96

Yes No Discussion (27) Related Topics