M Gmail   **William Ting <williamdjting@gmail.com>**

FW: Flight Prices
1 message

William Ting <william_ting_2@sfu.ca>   Sun, Jun 25, 2023 at 6:09 AM
To: "williamdjting@gmail.com" <williamdjting@gmail.com>

From: Daily Byte
Sent: Sunday, June 25, 2023 6:09:33 AM (UTC-08:00) Pacific Time (US & Canada)
To: William Ting
Subject: Flight Prices

The Daily Byte

Good morning,

Need help with yesterday's problem? Start getting solutions.

> Today's Byte

This question is asked by Google. A company is booking flights to send its employees to its two satellite offices A and B. The cost of sending the ith employee to office A and office B is given by `prices[i][0]` and `prices[i][1]` respectively. Given that half the employees must be sent to office A and half the employees must be sent to office B, return the minimum cost the company must pay for all their employees' flights.

Ex: Give the following prices…

```
prices = [[40,30],[300,200],[50,50],[30,60]], return 310
Fly the first personn to office B.
Fly the second person to office B.
Fly the third person to office A.
Fly the fourth person to office A.
```

Thanks,
The Daily Byte

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