

FINAL EXAM PROBLEM - LUCKY TICKETS

A subway transportation company decided to hold a promotional event. For twenty days they would be awarding 2 lucky passengers with freebies. One from the group of people who bought **MORNING TICKETS** for the day, and another from those who bought **AFTERNOON TICKETS**. **They are paired according to the order of when they bought the tickets.** For them to be considered winners, **their ticket numbers must sum up to 1000000.**

DOWNLOAD THE ODS FILE HERE (as in copy this link and paste it to your browser):
dcs.adnu.edu.ph/~neithan/luckytickets.ods

Column A represents the people who bought morning tickets and column B represents the people who bought afternoon tickets. Count the **pairs** who will receive lucky tickets.