

Name _____ Date _____

Rogelio drinks water at every meal. At breakfast, he drinks 237 milliliters. At lunch, he drinks 300 milliliters. At dinner, he drinks 177 milliliters.

- a. Estimate the amount of water Rogelio drinks at breakfast.

_____ milliliters (A)

- b. Estimate the amount of water Rogelio drinks at Lunch

_____ milliliters (B)

- c. Estimate the amount of water Rogelio drinks at dinner

_____ milliliters (C)

- d. Estimate the total amount of water Rogelio drinks

_____ milliliters (A) + _____ milliliters (B) + _____ milliliters (C) = _____ milliliters

- e. Then, find the actual amount of water he drinks at all three meals

Breakfast + Lunch + Dinner = Total amount of water

_____ + _____ + _____ =

_____ milliliters