

School Nutrition Programs Monthly Reimbursement Calculation Worksheet

Reimbursement rates change annually. Please consult the USDA Web site at: <http://www.fns.usda.gov/fns> for current reimbursement rates. Transfer meal counts from the claim form to the appropriate lines on this worksheet, and then multiply the meals by the reimbursement rates. Claim item numbers are in parentheses.

Federal Reimbursement

Month _____ Year _____

A. National School Lunch

Total (12G) _____ X _____ = \$ _____

 Lunch Section 4 \$ _____

Reduced-Price (12F) _____ X _____ = \$ _____

Free (12E) _____ X _____ = \$ _____

Lunch Section 11 \$ _____

B. Basic School Breakfast

Total (13G) _____ X _____ = \$ _____

Reduced Price (13F) _____ X _____ = \$ _____

Free (13E) _____ X _____ = \$ _____

Total Basic Breakfast \$ _____

C. Especially Needy School Breakfast

Total (14G) _____ X _____ = \$ _____

Reduced Price (14F) _____ X _____ = \$ _____

Free (14E) _____ X _____ = \$ _____

11. _____ me. what must be true of $\angle MAP$ and $\angle PAN$ together? Suppose in Figure 7 that points M, A, and N all lie on the same line and that $m\angle PAN = 67^\circ$. What must be $m\angle MAP$?
12. _____ Suppose in Figure 7 that points M, A, and N all lie on the same line and that $m\angle PAM = 137^\circ$. What must be $m\angle NAP$?
13. Generalize your answers to questions 10-12 and make a conjecture about angles like those in Figure 7. _____