

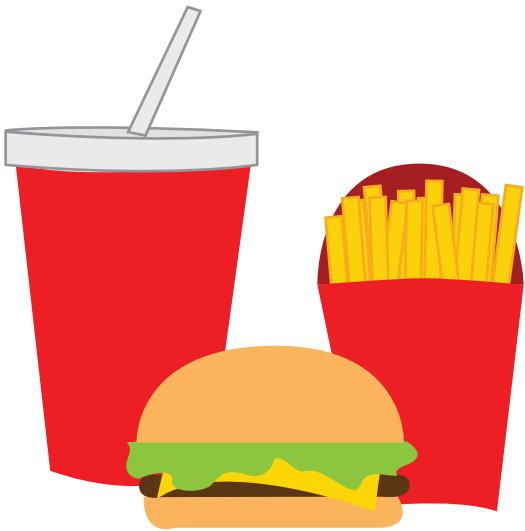
Meal plan

\$20 gives most missionaries the money they need to take nonbelievers out to eat or provide a meal in their home. Sharing meals gives them more opportunities to share Jesus.

What if you gave the money normally spent on food items you enjoy to missionaries instead? How many meals could you provide?

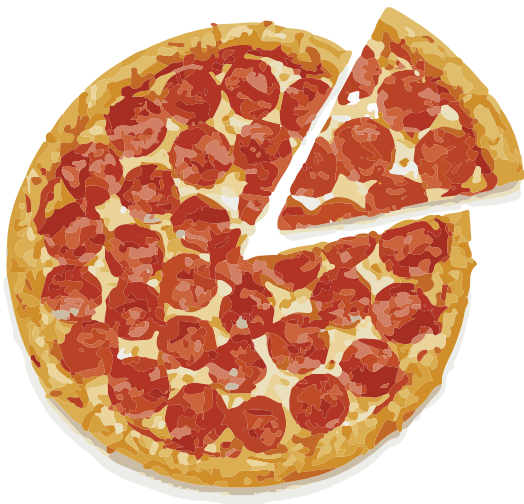
DIRECTIONS for leaders:

Cut out the pictures below and tape them to a wall for children to see. Point to each item and ask children to raise their hands if they'd be willing to give it up for missionaries. Multiply the number of kids who raised their hands by the cost of the food item. After you've gone through each item add the totals and divide by 20 to see how many meals your group could provide.



Fast food kids meal = \$5

Total: _____



Pizza = \$10

Total: _____

Meal plan (continued)



Soft drink = \$2

Total: _____



Ice cream = \$4

Total: _____

Meal plan (continued)



Total _____
Divided by \$20
Equals _____ meals
for missionaries!