



Multiplication Word Problems

1. If each \$1 spent by Second Harvest can obtain \$17 (retail value) of food, how many dollars' worth of food would the following donations provide?

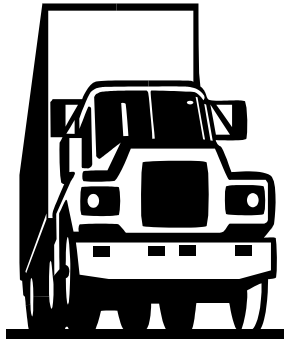
A. \$5 donation

B. \$10 donation

C. \$25 donation

D. \$100 donation

2. A semi tractor trailer can haul 40,000 pounds of food. How much food will be in 12 full truckloads?



3. If the cost for freight on each truckload is \$500, how much would the freight charge be for 12 truckloads?





Multiplication Word Problems

1. If each meal one person eats is made up of about 1 pound of food, how many pounds of food will it take to feed three meals to a family of four for one day?

2. Food Bank agencies pay a handling fee to Second Harvest for the food they receive. The average handling fee is \$0.13 per pound. Figure out the total number of pounds and the handling fee at \$0.13 per pound for the following agency order:

Product	Weight of 1 case	Number ordered	Total Weight	Weight x \$0.13/lb.
Green Beans	22 pounds	4		
Peanut Butter	14 pounds	8		
Orange Juice	37 pounds	4		
Cereal (Cheerios)	15 pounds	5		
Applesauce	7 pounds	6		
Pizza	10 pounds	4		
Potato Chips	7 pounds	5		
Cookies	12 pounds	7		
Soup	37 pounds	4		