Mixed addition & subtraction word problems
Grade 3 Math Word Problems Worksheet

Read and answer each question.

Thanksgiving is coming and Dr. Mary wants to celebrate it by sharing her good fortune with different charities.

1. She first went to Oldtown where she donated $700 in total to three different nursing homes. If she gave $245 to the first home and $225 to the second, how much did she give to the third home?

2. She then went to three orphanages and donated a total of $650.00. If she gave $175.00 to the first orphanage and $250.00 to the third, how much did she donate to the second orphanage?

3. Next she donated $900 to pet shelters which take care of over 500 cats and dogs. If she gave $325 to the first pet shelter and $260.00 to the second pet shelter, how much did she give to the last pet shelter?

4. Being a nature lover, she also gave some money to three forest reserves. If she donated $570 to Treetown National Park and The Forest Reserve which is $140 more than what she gave to Animal Preservation Park, how much did she donate to all three parks?

5. Lastly, she donated to four different soup kitchens in her town. She gave $300 to the first soup kitchen, $238 to the second, and $100 to the third and fourth soup kitchens. How much did she donate in total?
Answers:

1. $700 - 245 - 225 = 230$
   She gave $230 to the third nursing home.

2. First, $175 + 250 = 425$; then $650 - 425 = 225$
   She donated $225 to the second orphanage.

3. First, $325 + 260 = 585$; then $900 - 585 = 315$
   She gave $315 to the last pet shelter.

4. First, $570 - 140 = 430$; then $570 + 430 = 1,000$
   She donated a total of $1,000 to all three parks.

5. $300 + 238 + 100 + 100 = 738$
   She donated $738 to the soup kitchens.