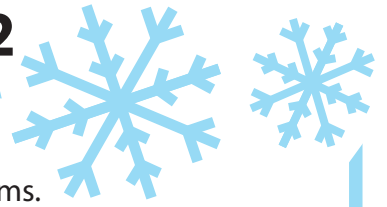Name _____   Date _____

Holiday Shopping: Decimal Practice 2

Help buy presents for others this holiday season! Answer the questions using the bookshelf filled with toys. Use drawings to help you solve the problems.

$10.75	$3.33	$4.50	$4.00	$12.55	$7.70
$6.99	$21.30	$13.40	$11.10	$3.34	$11.00

1. You're trying to buy as many different toys as possible to donate to the community center. You have $100. What toys can you get? Will you have any money leftover? If so, how much money will you have left over? ANSWER KEY

Student answers will vary but may include:

I can buy 11 toys if I buy all the cheapest toys. I will spend $88.66. That means I will have $11.34 left over. I will not have enough money to buy the medical kit.

2. Order the toys from cheapest to most expensive.

Blocks $3.33, duck $3.34, teddy bear $4.00, volleyball $4.50, airplane $6.99, hat $7.70, unicorn $10.75, horse $11.00, rocket $11.10, ice skates $12.55, dinosaur $13.40, medical kit $21.30

3. Share your answers with a partner. Talk about what operations you used (e.g., addition, subtraction, etc.) for your answers. Tell how you know you have the right answers.

Student answers will vary.