

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Consumers Make Choices

How much money do you have? \$ \_\_\_\_\_

As you preview the items at the store, make a list of the things you might like to buy. Include the quantity and the price.







Store Item	Quantity	Price

**You probably won't be able to purchase everything you want today. Pick two items that you can afford separately, but are too expensive to buy together.**

(For example, Tom has \$20. He wants to buy a stuffed animal for \$15 and a beach ball for \$11. He must decide between the two items.)

**Evaluate your choices using the Decision Making Model below.**

<b>Problem:</b> <i>I don't have enough money to buy both things I want.</i>			
Choice #1		Choice #2	
	Good Points	Good Points	
	Bad Points	Bad Points	
<b>Final Decision</b>			