Valentine's Day

MONEY MATCHING & WORD PROBLEMS











COIN IDENTIFICATION & MULTI-STEP WORD PROBLEMS

2 SETS OF COIN IDENTIFICATION



Conversation Hearts

$3.45





Card for Your Teacher

$5.61



Box of Chocolates

$6.75

Challenge – Two items



SIMPLE & CHALLENGE CARDS

Name: _____

Problem Three

Part 1: You want to buy a box of 20 Valentines, conversation hearts and a bag for your Valentines. How much do they cost all together?

Part 2: The store is having a sale: buy two items and get one of equal or lesser value free. Which item would be free? How much would the three items cost altogether? *Remember, you only have to pay for two of them.*





Name: _____

Problem One

Part 1: Draw the money do you need to buy the *balloon*? Show two different possible answers.

Part 2: You give the clerk $5.00. How much change do you get back?

Part 3: Show one combination of money the clerk could give you.



MULTI-STEP WORD PROBLEMS

Problem Two

Name: _____

Part 1: How much money do you need to purchase the *chocolates* and *a card for your teacher*?

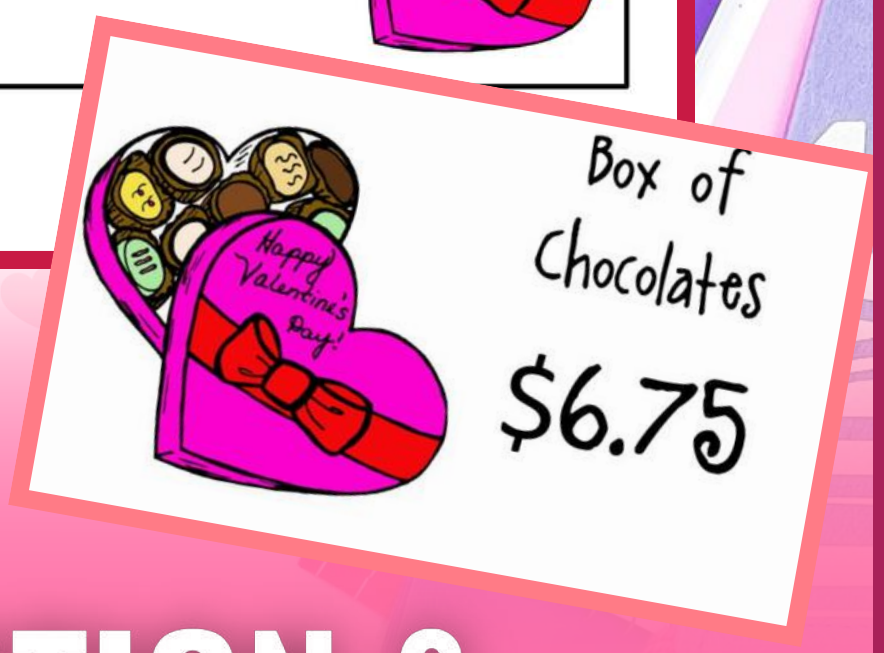


Part 2: You give the clerk $20.00 dollars, how much change do you receive?

Part 3: Show one combination of money that the clerk could give you.







PRACTICE ADDTION & SUBTRCTION WITH MONEY