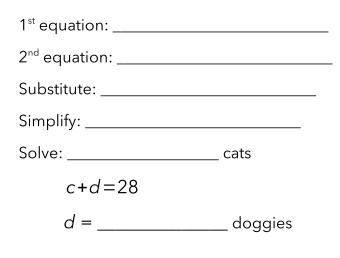
	Systems of Equations: Lesson 5 Word Problems 1: Notes	
Name:		MATH <u>* 1</u> ALL

There are 28 total cats and dogs at my pet daycare. The number of dogs is double the amount of cats minus two. How many dogs are at my daycare?



I have quarters and dimes in my pocket. I have 11 coins total, and the amount is \$1.85. How many of each coin do I have?

Number of items:	
Value:	
Substitute:	
Distribute:	
Solve:	
d =	
q = 11 - d	
<i>q</i> =	

You pay \$22 for 6 flowers, roses and daisies. A rose is \$4, and a daisy is \$2. How many of each flower did you buy?

Number: ______ Value: _____

Substitute: _____

Distribute: _____

Add like terms: _____

Solve:

r = _____