







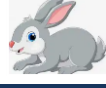









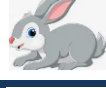










Lesson 1 Picture Graphs and Story Problems NAME _____

Directions: The video will provide you with directions and answers. Look at the picture graph presented below and place the answers to each question in the space provided.

					
					
					
					
					
					
					
<i>Penny</i>	<i>Dan</i>	<i>Dixie</i>	<i>Sandy</i>	<i>Karen</i>	<i>Connie</i>



- How many horses did Dan have? _____
- How many rabbits did Sandy have? _____
- How many dogs did Penny have? _____
- How many birds did Dixie have? _____
- How many Fish did Karen have? _____
- How many Skunks did Connie have? _____
- How many Pets do Penny and Dan have in all? _____ + _____ = _____
- How many Pets do Sandy and Dixie have in all? _____ + _____ = _____
- How many more pets does Dan have than Connie? _____ - _____ = _____
- How many pets are there all together? _____ + _____ + _____ + _____ + _____ + _____ = _____