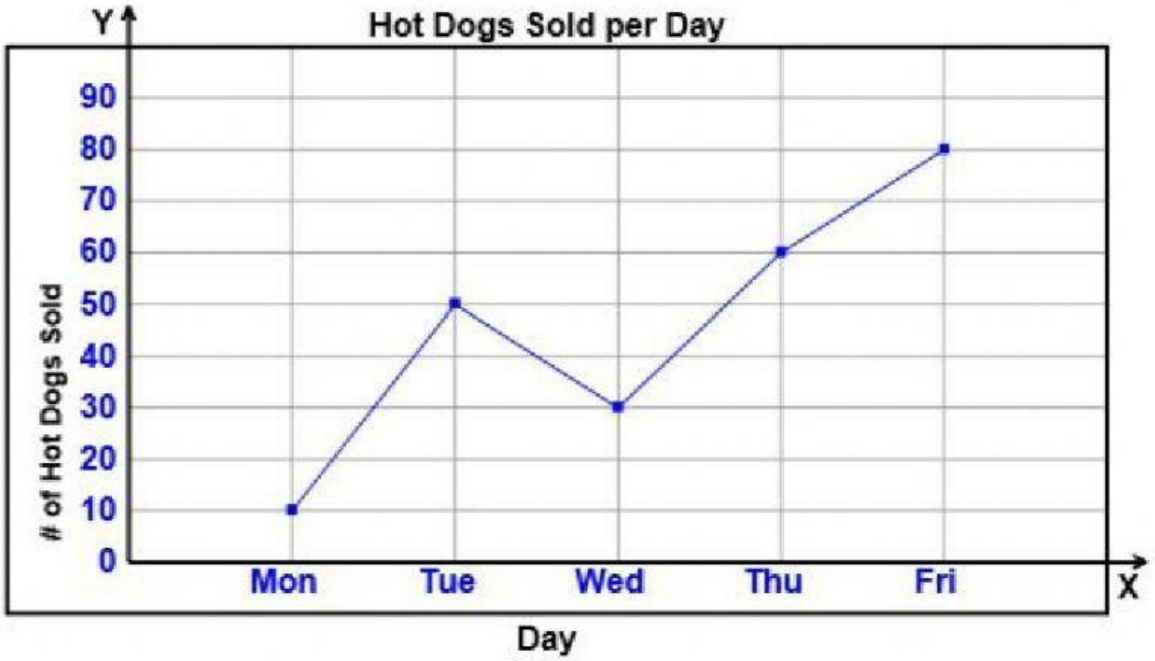
NAME: _____ DATE: _____

Single Line Graph Comprehension

Graph the given information as a line graph.



How many hot dogs were sold on Mon? _____

How many hot dogs were sold on Wed? _____

Did the number of hot dogs sold incr. or decr. between Tue and Wed? _____

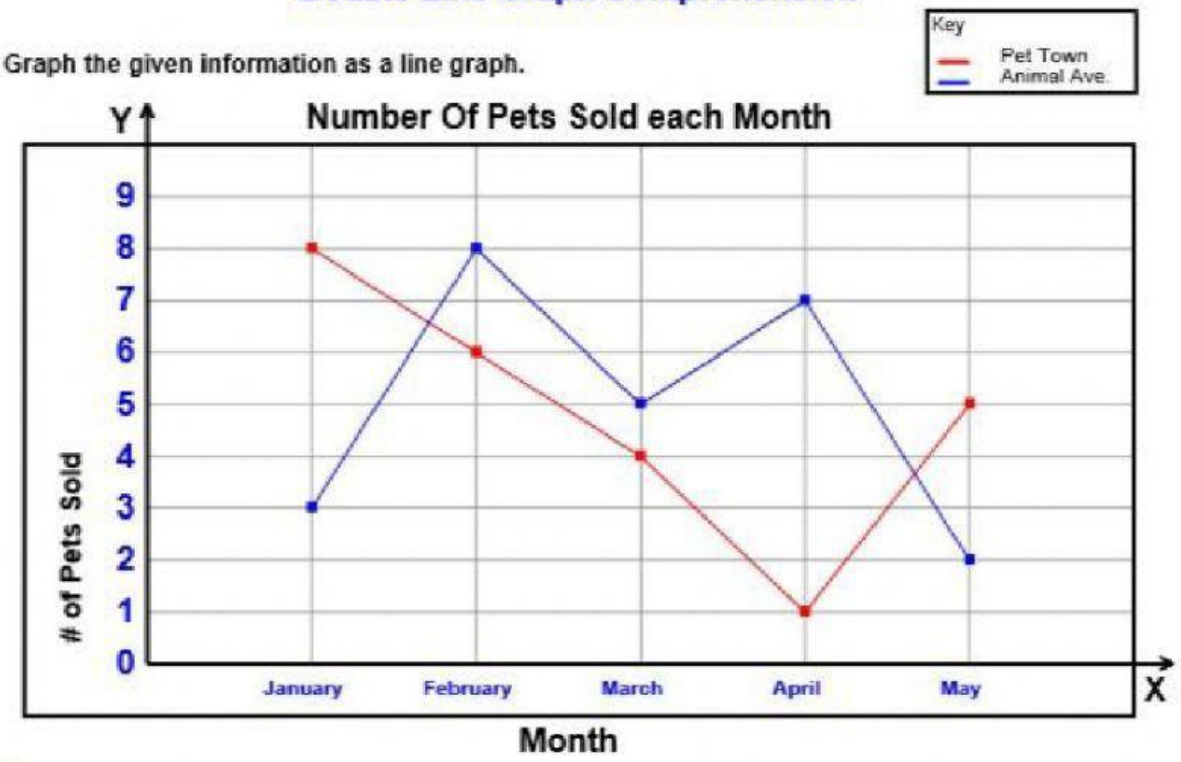
Were more hot dogs sold in Tue or Thu? _____

Which day had the fewest number of hot dogs sold? _____

LIVEWORKSHEETS

Double Line Graph Comprehension

Graph the given information as a line graph.



1) How many pets were sold in March by Pet Town? _____

2) How many pets were sold in February by Animal Ave.? _____

3) Did the number of pets sold increase or decrease between February and March for Pet Town? _____

4) Were an equal number of pets sold at both stores in any one month? _____

5) Which store sold more pets in May? _____

LIVEWORKSHEETS