Unit Rate, Relating to Tables & Graphs

Date: _____ Core: ____

1.) Use the table below to find the unit rate (cost per cake), and then fill in the missing data in the table.

cakes (n)	cost (c)
2	
4	\$12
	\$18

2.) Use the table below to create a price graph, and then fill in the missing data in the table.

lbs chicken (n)	cost (c)	
1		
3	\$9	
	\$15	

3.) Use the table below to find the unit rate (mph) for each car, and then fill in the missing data and create a speed graph with three different lines, one for each car.

hours/miles	blue car	red car	black car
3 hrs			180 mi
6 hrs		240 mi	
9 hrs	450 mi		