Name _____   Date _____

Recognizing Proportional Relationships - Guided Lesson
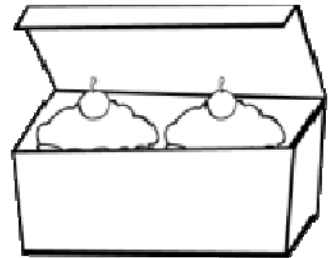
Complete the following problems:

1) The table below gives the distance covered by John for different numbers of hours. Do the numbers in the table represent a proportional relationship?

Distance (km)	Time (In Minutes)
4	20
6	30
8	40
10	50

2) Greg has a bakery. He makes cupcakes. The table below shows cupcakes made by him for number of hours. Does the table represent a proportional relationship?

Cupcakes	Time (In Minutes)
5	15
7	21
8	23
9	27

3) Andrew is a florist. The table below displays the number of flowers sold over the last number of days. Does the table represent a proportional relationship?

Flowers sold	Days
3	6
4	8
5	10
6	12