



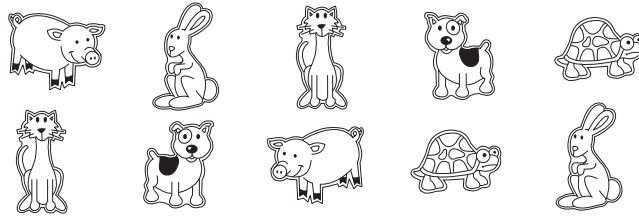
Name _____

Date _____

Relate Division and Multiplication

TAKS Objective 1
TEKS 3.4C, 3.6C

Solve each problem. Use the picture to solve problems 1 and 2.



1. Donald had 2 rows of animal stickers. There were 5 stickers in each row. How many stickers did he have?

3. Janet exercised 3 times a week during the month of February. How many times did she exercise in that month?

5. Fifteen drummers marched in 3 rows in the marching band and 16 trumpet players marched in 4 rows. How many drummers were in each row and how many trumpet players in each row?

2. Donald wanted to give an equal number of his animal stickers to 3 friends, while keeping 1 sticker for himself. How many stickers would each friend get?

4. Fred made 12 drawings. He wanted to put an equal number of drawings on each wall of his square bedroom. How many drawings did he put on each wall?

6. There were 7 high school and 3 college marching bands in the parade. They had a total of 550 musicians. If each band had an equal number of people, how many musicians were in each band?
