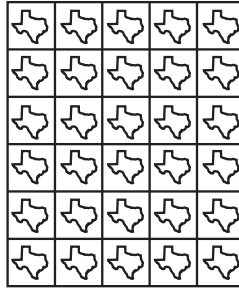


Arrays and the Order Property

TAKS Objectives 1, 2
TEKS 3.4A, 3.6B

Use the stickers at the right to solve Problems 1–4.



1. Fill in the blanks to describe the sheet of stickers.

_____ rows of _____ stickers

3. Write two different addition sentences to check your product in Problem 2.

5. Nadine buys a sheet of stickers that has 3 rows of stickers. Each row has the same number of stickers. After she takes one of the stickers off, there are 20 stickers left on the sheet. How many stickers were in each row in the sheet Nadine bought? Explain how you know.

2. Write two different multiplication sentences to describe the sheet the stickers.

4. If the top two rows of the stickers are used to seal party invitations, how many stickers will be left?

6. A checkerboard has 8 rows of 8 squares. Half of the squares are black. How many squares on the checkerboard are black? Explain.
