

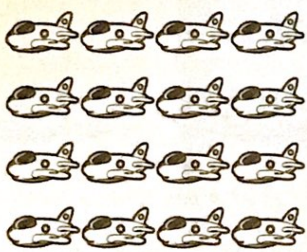



Name \_\_\_\_\_

Answer the questions below.

1. Neela's class went on a trip. They went in 6 cars. Each car carried 4 students, with 1 adult driving. How many students went on the trip?

- 28                       24                       22                       11

2. Benjy bought a pack of stickers. Each sheet had 4 rows with 2 stickers in each row. Which array shows this situation?

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3. **Writing to Explain** Suki wrote this multiplication story for  $3 \times 6$ :

I have 3 brothers. I am 6 years older than Akira.

How old am I?

What is wrong with Suki's problem? Explain your thinking.

Rewrite the multiplication story so that it works with  $3 \times 6$ .

Name \_\_\_\_\_

Answer the questions below.

1. Lynda is planting bushes along a fence. The fence is 12 feet long. She plants a bush at each end, and one every 2 feet in between. How many bushes does she plant? Draw a picture to help you solve.

12 bushes       7 bushes       6 bushes       4 bushes

2. Grace sent 3 e-mails on Monday and 4 on Tuesday. Lucky sent 5 e-mails on Monday and 2 on Tuesday. Which number sentence shows how many e-mails they sent on Tuesday?

$3 + 4 = \blacksquare$         $5 + 2 = \blacksquare$         $3 + 5 = \blacksquare$         $4 + 2 = \blacksquare$

3. The table shows the cost of popcorn at the movies. Which is the pattern?

- Add \$2.50.  
 Add \$4.00.  
 Add \$10.00.  
 Add \$12.50.

Bags of Popcorn	Cost
1	\$2.50
2	\$5.00
3	\$7.50
4	\$10.00

4. **Writing to Explain** Kai got on the elevator on the 2nd floor. He rode up 7 floors. Then he rode down 3 floors. Then he rode up 6 floors and got off. What floor did Kai end up on? Draw a picture to help you solve the problem. Label the picture. Explain your thinking.