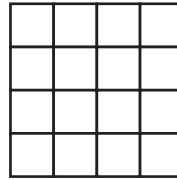
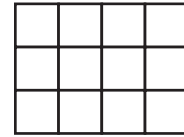


Mark your choices for multiple-choice questions 24 through 28 by filling in the circle next to the best answer.

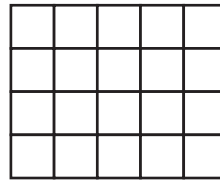
- 25 Jeff drew rectangles M, N, O, and P, as shown below.



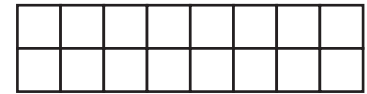
Rectangle M



Rectangle N



Rectangle O



Rectangle P

Key	
<input style="width: 20px; height: 15px; border: 1px solid black;" type="checkbox"/>	stands for 1 square unit

Which two rectangles have the same area?

- Ⓐ rectangles M and N
- Ⓑ rectangles M and P
- Ⓒ rectangles O and N
- Ⓓ rectangles O and P

- 26 Megan has 4 boxes of balls. She has 24 balls in all. Megan used the number sentence below to find how many balls are in each box.

$$4 \times \square = 24$$

What is the missing number that makes Megan's number sentence true?

- | | |
|-----|---|
| (A) | 4 |
| (B) | 6 |
| (C) | 7 |
| (D) | 8 |

- 27 Ms. Fisher needs to order rulers for the 24 students in her class.

- Each student needs one ruler.
- Rulers come in boxes of 8.

Which of these can be used to find how many boxes of rulers Ms. Fisher needs?

- | | |
|-----|---------------|
| (A) | $24 + 8$ |
| (B) | $24 - 8$ |
| (C) | 24×8 |
| (D) | $24 \div 8$ |

- 28 Gretel asked her classmates to name their favorite ride at the park. The chart below shows the data Gretel collected.

Favorite Ride

Type of Ride	Number of Classmates
Super Slide	8
Roller Coaster	12
Bumper Cars	4

Which bar graph correctly shows Gretel’s data?

