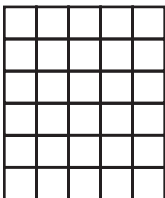


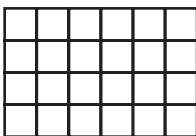
**Algebra****Find the missing factor.**

1



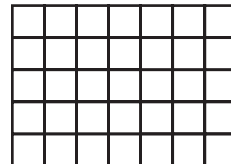
$$6 \times \square = 30$$

2



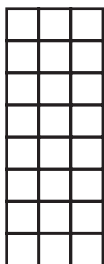
$$4 \times \square = 24$$

3



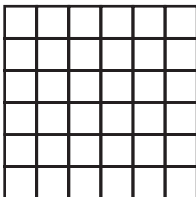
$$5 \times \square = 35$$

4



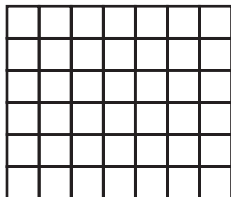
$$3 \times \square = 24$$

5



$$6 \times \square = 36$$

6



$$7 \times \square = 42$$

**Problem Solving****Use a strategy and solve.**

- 7 In Ted's game, you can move 4 spaces for your first move, 7 spaces for your next move, 10 for your next, and so on. If the pattern continues, can you move exactly 22 spaces for one move? Explain.
- 

- 8 A squirrel collected 50 acorns. He ate 3 the first day, 6 the second day, 9 the third day, and so on. If the pattern continued, on which day did he eat the last of his acorns?
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