Solve using any method and show your work. Check your work with estimation.

1. $55 \times 64$
2. $42 \times 67$
3. $59 \times 32$
4. $78 \times 44$
5. $62 \times 23$
6. $53 \times 28$
7. $71 \times 35$
$\qquad$

Solve.

Show your work.
9. Keesha walks 12 blocks to school every day. One day, she counts 88 sidewalk squares in one block. If each block has the same number of sidewalk squares, how many squares does Keesha walk on as she walks to and from school each day?
$\qquad$
10. The Card Collector's Club is having a meeting. Each member brings 25 sports cards to show and trade. If 35 members attend, how many cards do they bring altogether?
11. On a separate sheet of paper, write and solve your own multiplication word problem.

## Rememberthg

Add or subtract.

1. 4,659
$+2,047$
2. 9,380
$+1,599$
3. 248,266

- 147,852

Use any method to solve. Sketch an area model if you need to.
4. $26 \times 18$
5. $35 \times 64$
6. $82 \times 73$
7. $91 \times 23$

Solve using any method. Use rounding and estimation to check your work.
8. $17 \times 44$
9. $62 \times 74$
10. $53 \times 89$
11. $32 \times 96$
12. Stretch Your Thinking Greyson is planning to lay a brick driveway which will be made up of 84 rows of 14 bricks per row. He will also lay a backyard patio with 25 rows of 31 bricks per row. How many pallets of bricks should Greyson order if each pallet has 1,000 bricks?
Show your work.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

