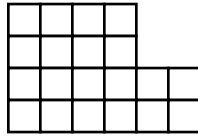


27 Look at this figure.



Which **two** expressions are equal to the area of this figure? Select the **two** correct answers.

- A $(2 + 4) \times (2 + 6)$
- B $(2 \times 4) + (2 \times 6)$
- C $(1 \times 4) + (1 \times 6)$
- D $(2 \times 2) + (4 \times 4)$
- E $(2 \times 2) \times (2 \times 6)$
- F $(2 + 2) \times (4 + 4)$

28 Circle an option from each set to correctly complete the statement.

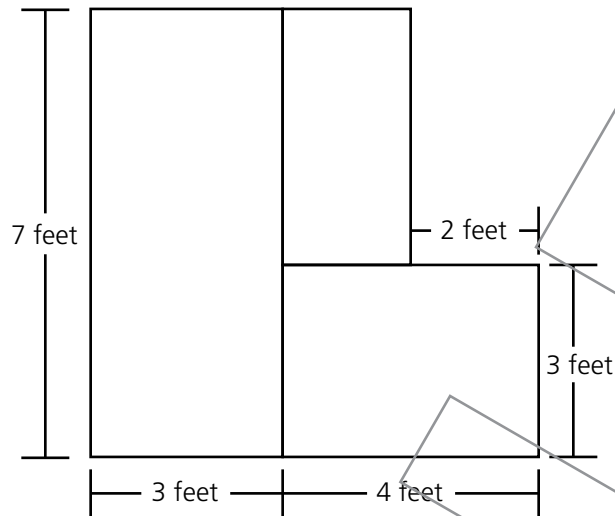
Since $40 \div 5 = 7$ $40 \div 5 = 8$ $40 \times 5 = 8$, then I know
that $8 + 5 = 40$ $7 \times 5 = 40$ $5 \times 8 = 40$.

29 A square is split into three equal pieces.

What fraction of the entire square does one piece show? Write your answer in the boxes.

GO ON →

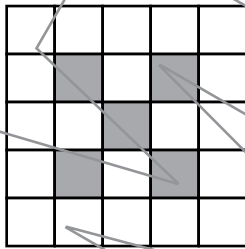
- 31 Omar pushed together three tables as shown.



What is the total area, in square feet, of the three tabletops? Write your answer in the box.

square feet

- 32 Jeremy shaded squares on this grid to make a picture.



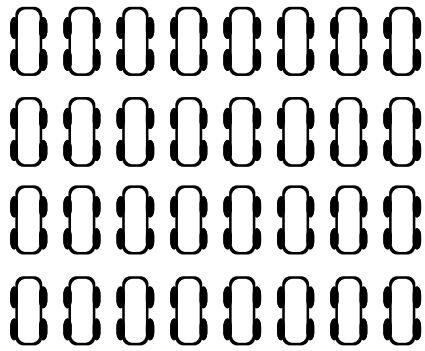
Each square is equal to 1 square inch.

What is the total area of Jeremy's picture? Write your answer in the box.

square inches

GO ON →

33 The picture shows race cars about to start a race.



Part A

Which multiplication number sentence describes this situation?

- A** $4 \times 6 = 24$
- B** $4 \times 8 = 32$
- C** $5 \times 6 = 30$
- D** $8 \times 6 = 48$

Part B

Write a division number sentence that is the opposite of the number sentence from Part A. Circle an option from each set to correctly show the number sentence.

24 30 32 48 \div 4 5 6 8 $=$ 4 5 6 8

GO ON →