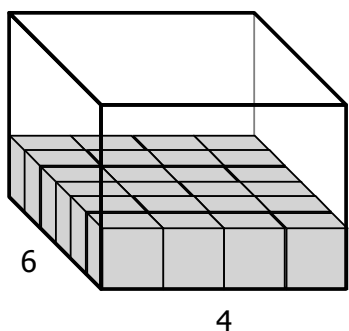


A.

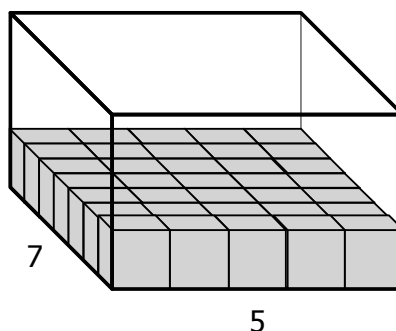
The length of a rectangular prism is 6 and the width is 4.



Area of base: $6 \times 4 = 24$

B.

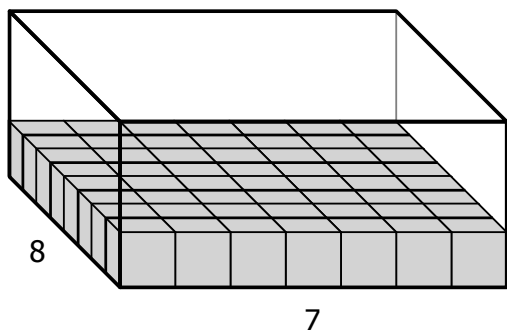
The length of a rectangular prism is 7 and the width is 5.



Area of base: _____

C.

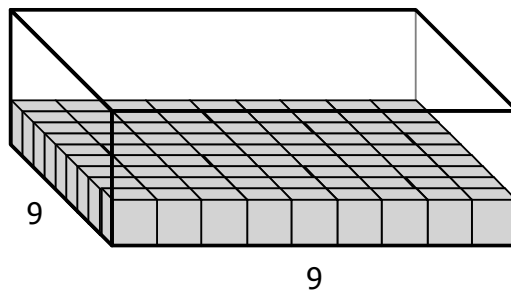
The length of a rectangular prism is 8 and the width is 7.



Area of base: _____

D.

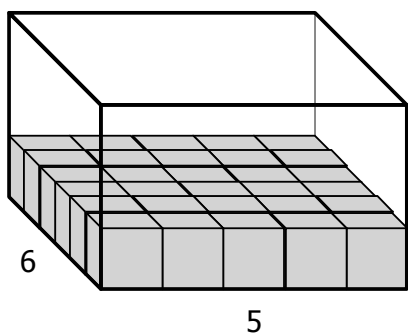
The length of a rectangular prism is 9 and the width is 9.



Area of base: _____

A.

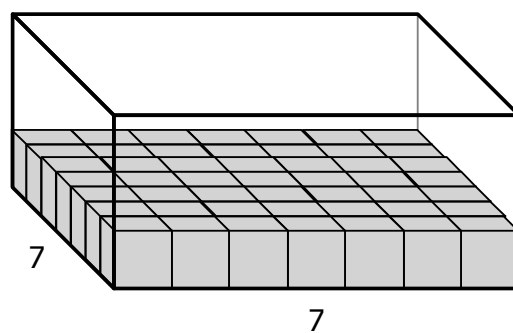
The length of a rectangular prism is 6 and the width is 5.



Area of base: _____

B.

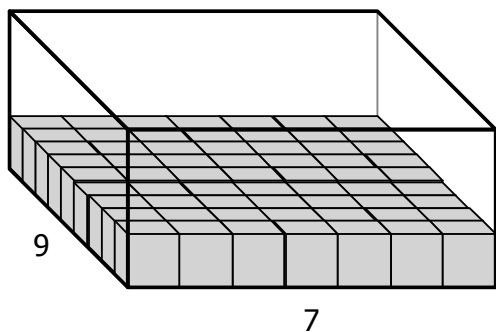
The length of a rectangular prism is 7 and the width is 7.



Area of base: _____

C.

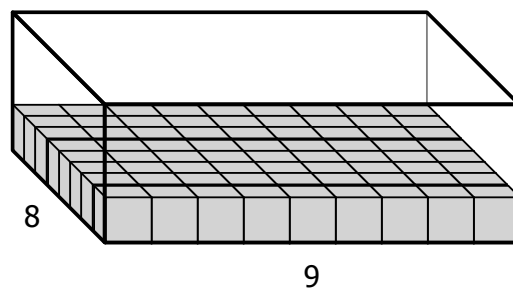
The length of a rectangular prism is 9 and the width is 7.



Area of base: _____

D.

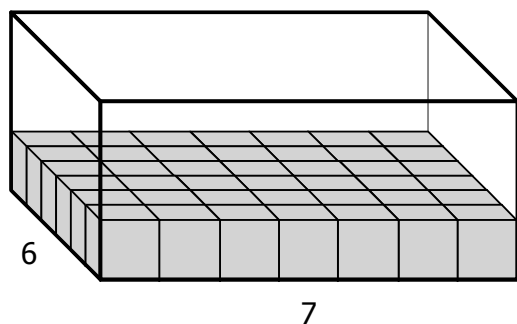
The length of a rectangular prism is 8 and the width is 9.



Area of base: _____

A.

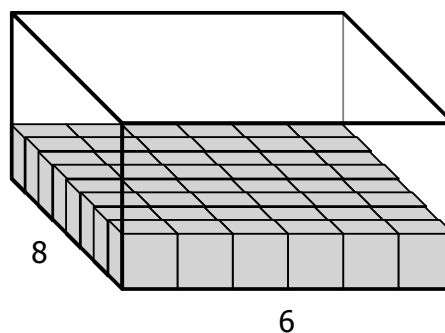
The length of a rectangular prism is 6 and the width is 7.



Area of base: _____

B.

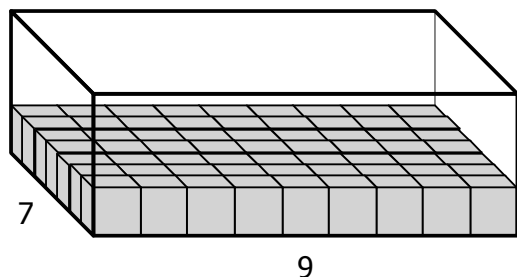
The length of a rectangular prism is 8 and the width is 6.



Area of base: _____

C.

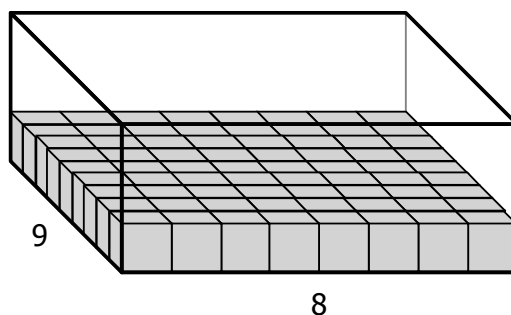
The length of a rectangular prism is 7 and the width is 9.



Area of base: _____

D.

The length of a rectangular prism is 9 and the width is 8.

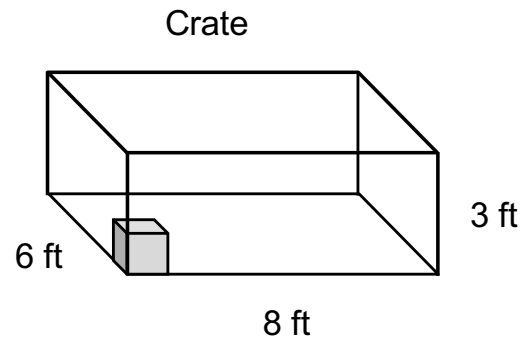


Area of base: _____

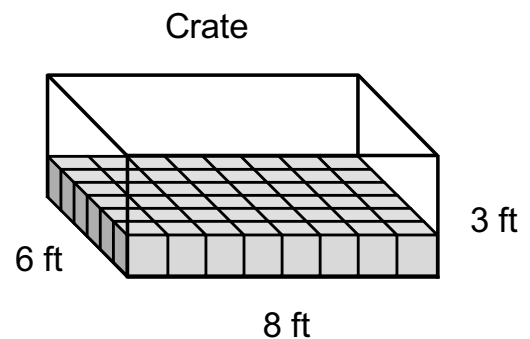
Name: _____

Problem of the Day Lesson 100

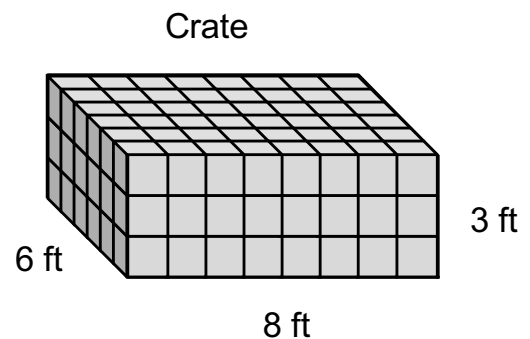
John packs bowling balls in boxes with sides that are all 1 foot long. He is shipping them to a bowling alley in a crate that is 6 feet long, 8 feet wide, and 3 feet tall.



- a. John fits as many boxes in the crate as he can, side-by-side, as shown below. How many boxes are in the crate? Explain your thinking.



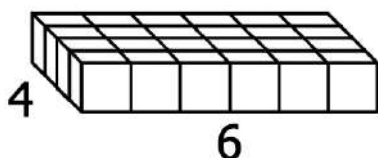
- b. If John stacks the boxes and puts 2 boxes on every box so there are 3 layers of boxes as shown below, how many boxes will be in the crate?



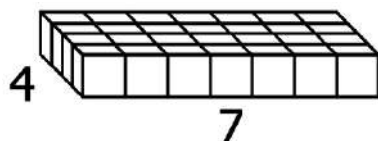
Name: _____

MATCHING - C

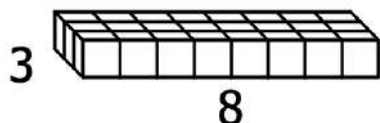
Draw lines from each diagram on the left to the matching equation on the right.
Then fill the blanks with the correct digits.



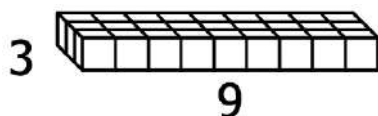
• • $\underline{4} \times 6 = \underline{24}$



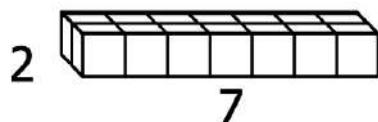
• $3 \times \underline{\quad} = 2\underline{\quad}$



• $\underline{\quad} \times 7 = \underline{\quad}8$



• $2 \times \underline{\quad} = \underline{\quad}4$



• $\underline{\quad} \times 9 = 2\underline{\quad}$