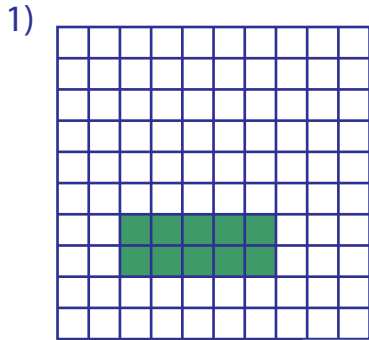


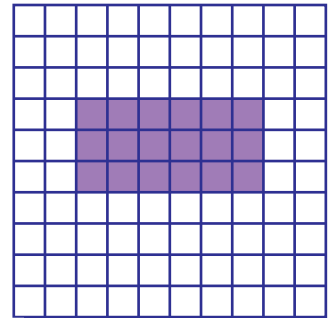
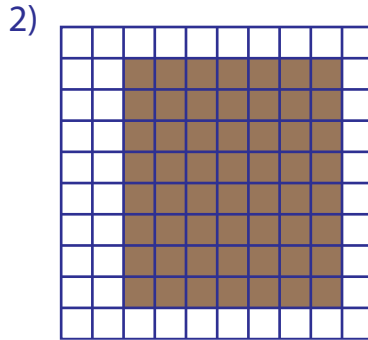
**Multiplication Sentence - Area**

Write: S4

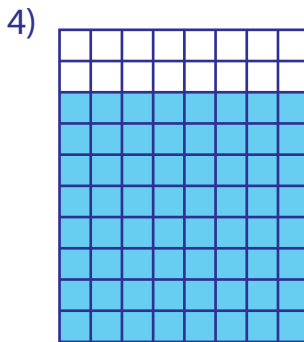
Write a multiplication sentence to each model.



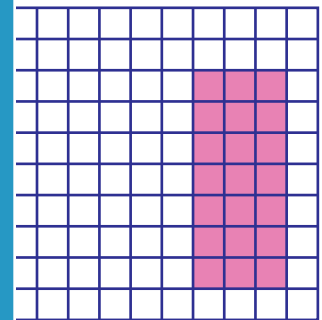
\_\_\_ × \_\_\_ = \_\_\_



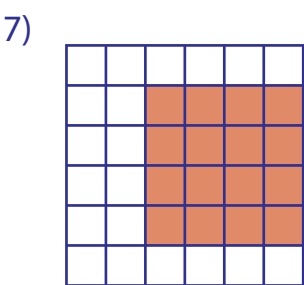
\_\_\_ × \_\_\_ = \_\_\_



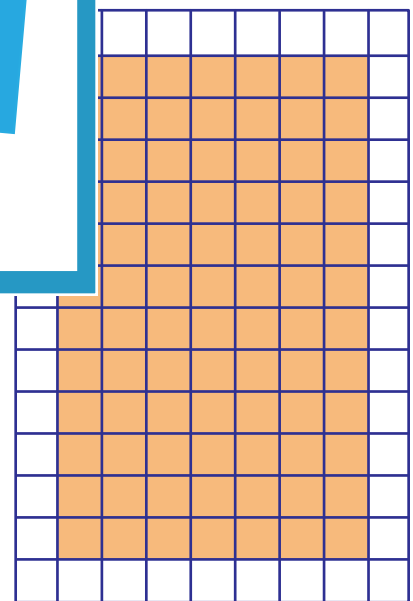
\_\_\_ × \_\_\_ = \_\_\_



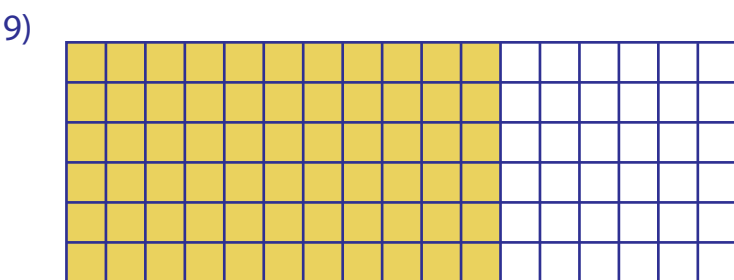
\_\_\_ × \_\_\_ = \_\_\_



\_\_\_ × \_\_\_ = \_\_\_



\_\_\_ × \_\_\_ = \_\_\_



\_\_\_ × \_\_\_ = \_\_\_

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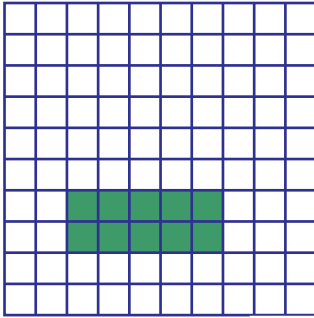
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**Answer Key****Multiplication Sentence - Area**

Write: S4

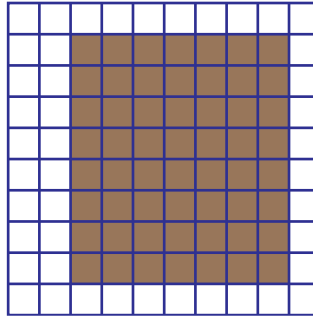
Write a multiplication sentence to each model.

1)



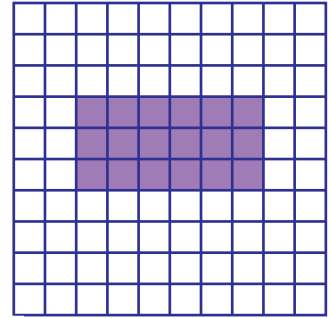
$$\underline{2} \times \underline{5} = \underline{\quad}$$

2)

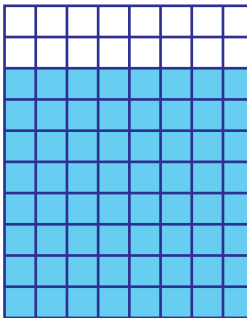


$$\underline{3} \times \underline{6} = \underline{18}$$

3)



4)



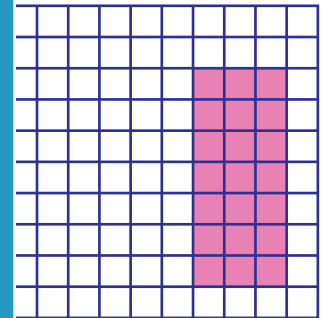
$$\underline{8} \times \underline{10} = \underline{\quad}$$

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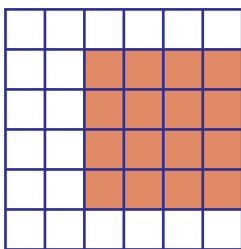
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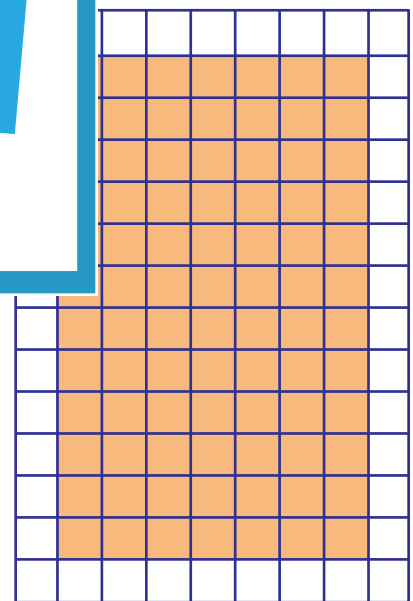
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$$\underline{7} \times \underline{3} = \underline{21}$$

7)

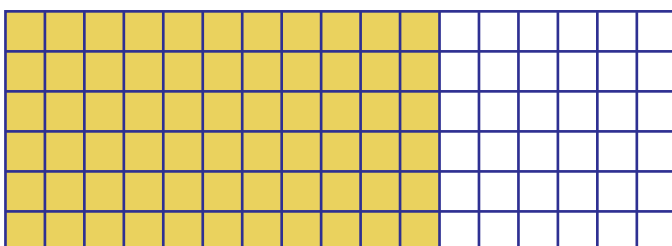


$$\underline{4} \times \underline{10} = \underline{40}$$



$$\underline{12} \times \underline{7} = \underline{84}$$

9)



$$\underline{6} \times \underline{11} = \underline{66}$$