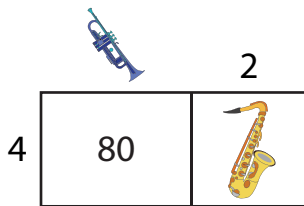


# Area Model Multiplication

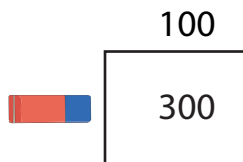
- 1) Find the value of each object in the area model below so that it represents the value 88.



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- 2) Find the value of each object in the area model below so that it represents the value 375.



 =

## PREVIEW

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- 3) Find the value of each object in the area model below so that it represents the value 134.



 =

- 4) Find the value of each object in the area model below so that it represents the value 3,127.



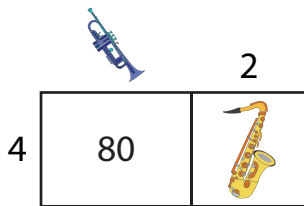
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## Area Model Multiplication

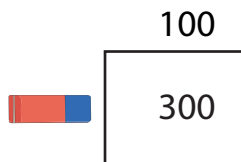
- 1) Find the value of each object in the area model below so that it represents the value 88.



 = 20

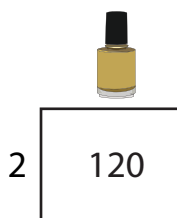
 = 8

- 2) Find the value of each object in the area model below so that it represents the value 375.



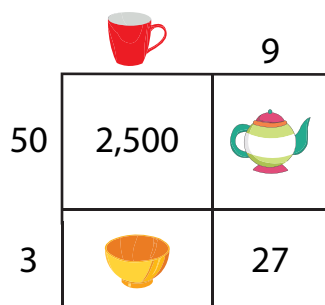
 = 60

- 3) Find the value of  so that it represents the value 134.



 = 14

- 4) Find the value of  so that it represents the value 3,127.



 = 50

 = 150

 = 450

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