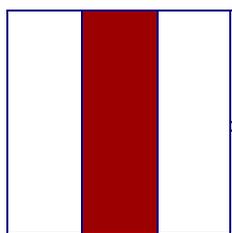


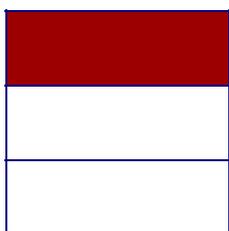
# Modeling Halves and Thirds (A)



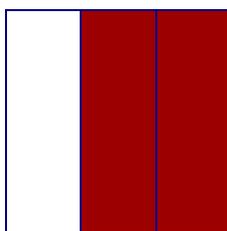
In this model,  
there are three  
parts. One part is  
shaded

$\frac{1}{3}$  part shaded  
3 parts

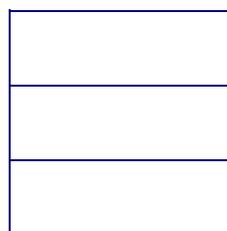
For each model, write a fraction that describes it.



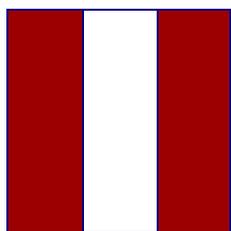
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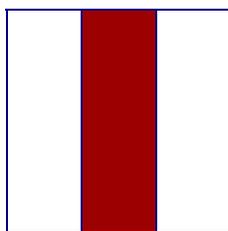
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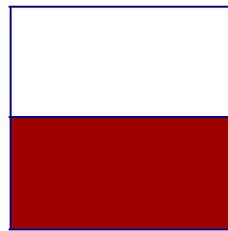
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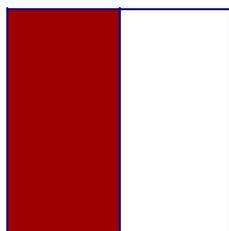
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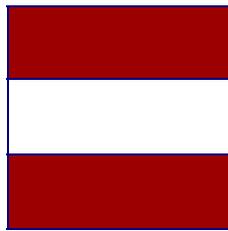
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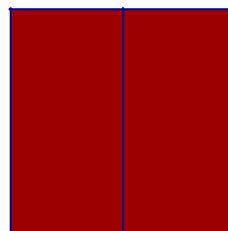
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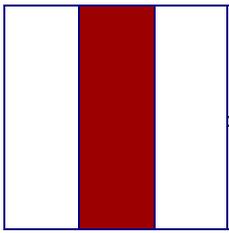


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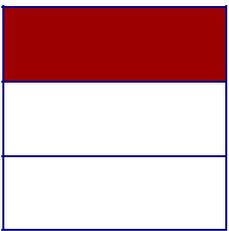
# Modeling Halves and Thirds (A) Answers



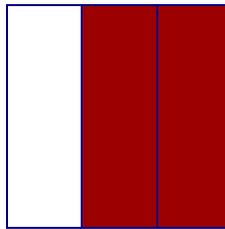
In this model,  
there are three  
parts. One part is  
shaded

$\frac{1}{3}$  part shaded  
 $\frac{1}{3}$  parts

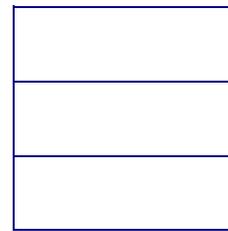
For each model, write a fraction that describes it.



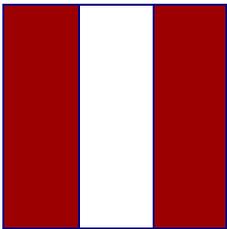
$\frac{1}{3}$



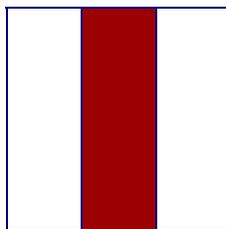
$\frac{2}{3}$



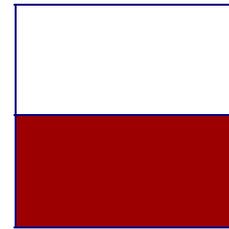
$\frac{0}{3}$



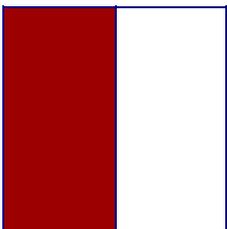
$\frac{2}{3}$



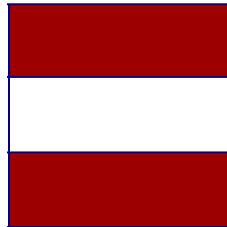
$\frac{1}{3}$



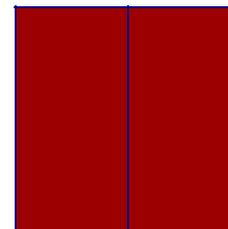
$\frac{1}{2}$



$\frac{1}{2}$



$\frac{2}{3}$



$\frac{2}{2}$