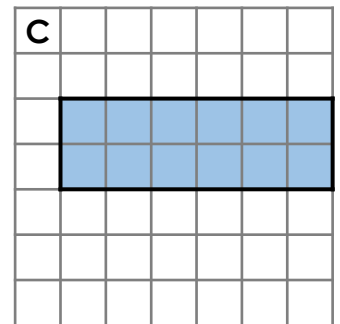
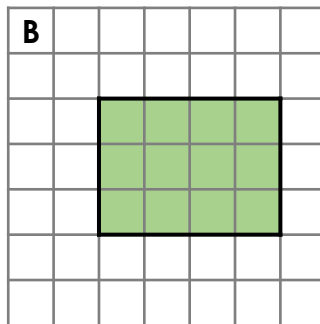
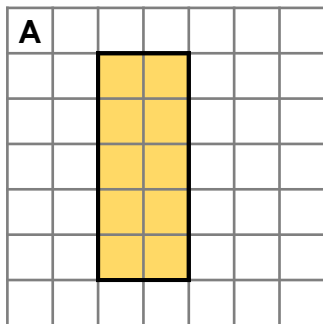


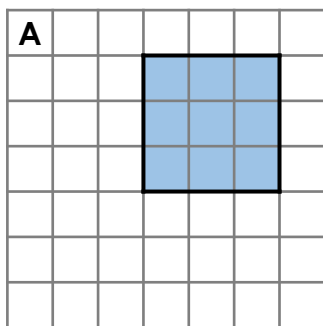
# Comparing Area

1. Find the two shapes below with the same area.

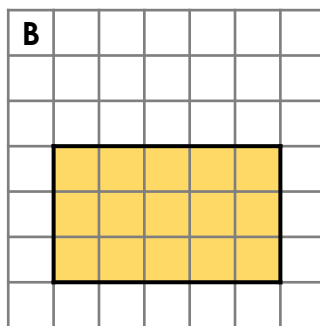


VF  
HW/Ext

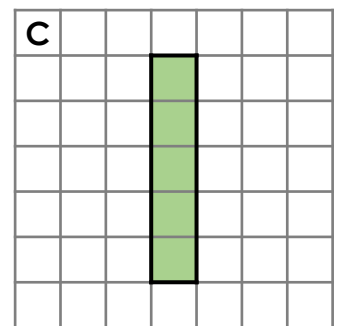
2. Which two shapes below must swap places for the inequality symbols to be correct?



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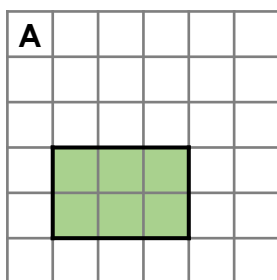


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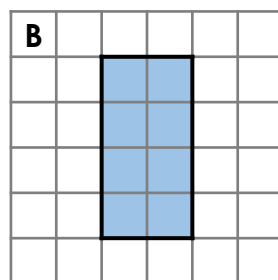


VF  
HW/Ext

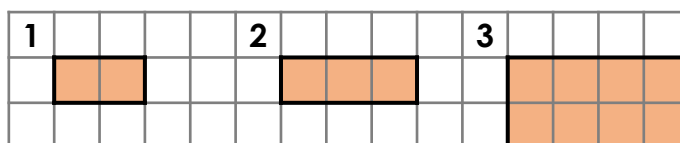
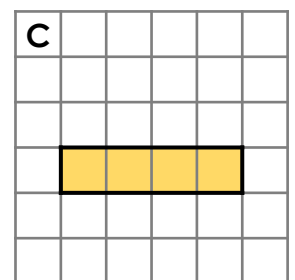
3. Add a set of the extra squares below to each shape to make the inequality symbols correct. You must use each set of extra squares once.



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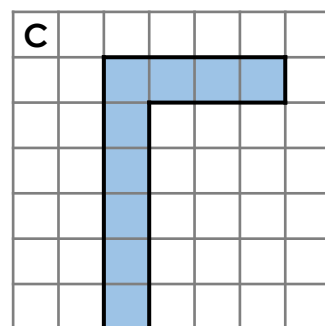
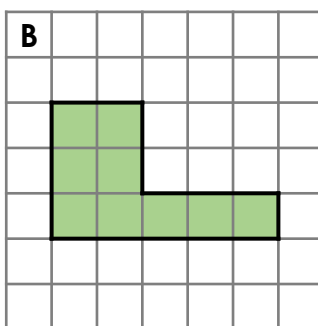
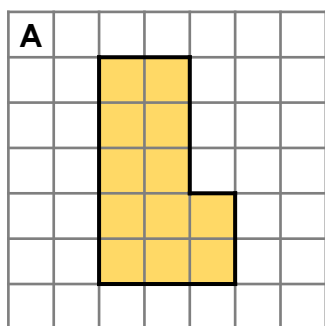
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RPS  
HW/Ext

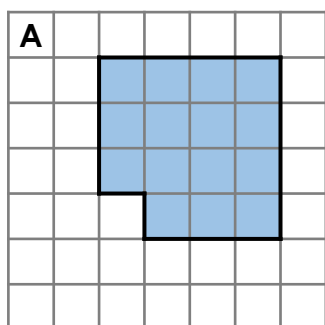
# Comparing Area

4. Find the two shapes below with the same area.

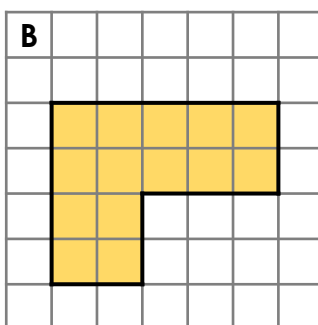


VF  
HW/Ext

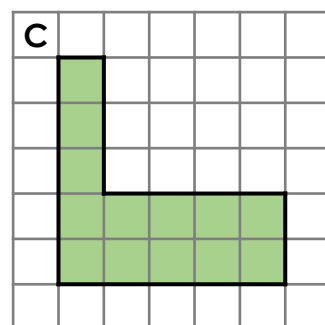
5. Which two shapes below must swap places for the inequality symbols to be correct?



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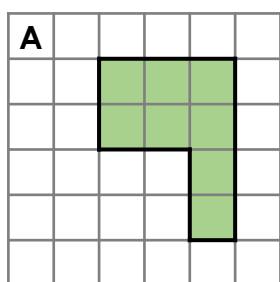


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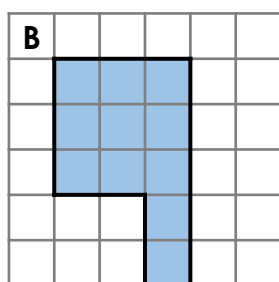


VF  
HW/Ext

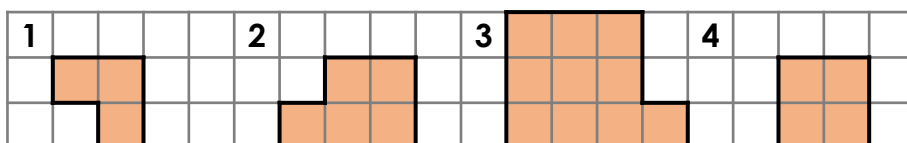
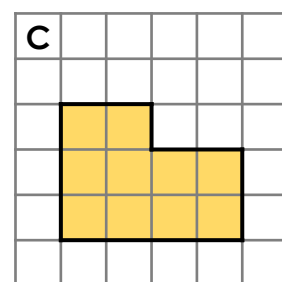
6. Add a set of the extra squares below to each shape to make the inequality symbols correct. You can only use a set of extra squares once. They cannot be rotated.



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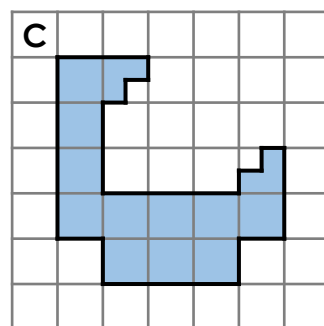
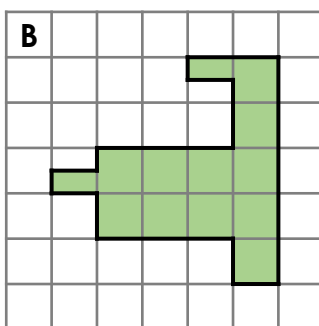
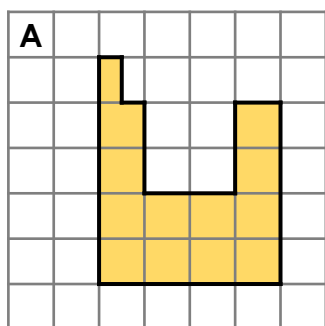
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RPS  
HW/Ext

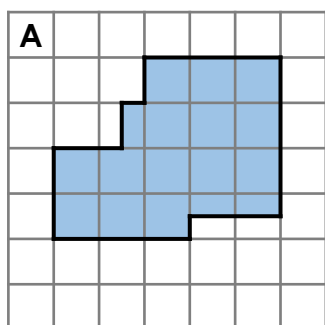
# Comparing Area

7. Find the two shapes below with the same area.

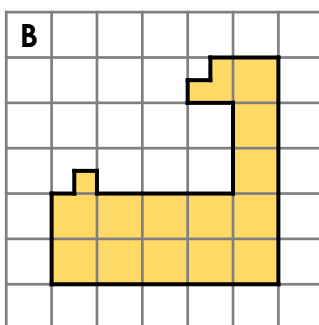


VF  
HW/Ext

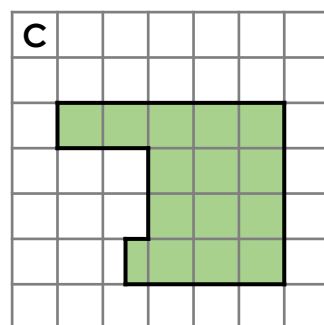
8. Which two shapes below must swap places for the inequality symbols to be correct?



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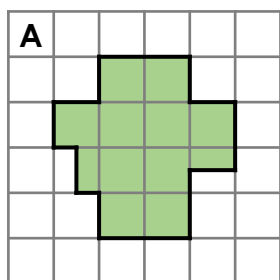


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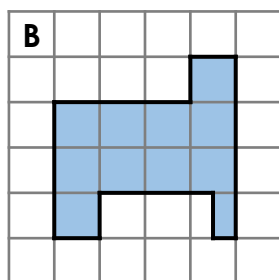


VF  
HW/Ext

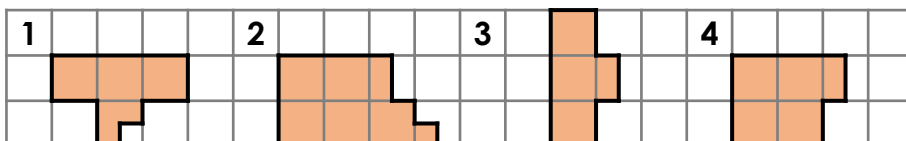
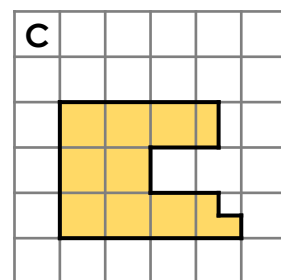
9. Add a set of the extra squares below to each shape to make the inequality symbols correct. You can only use a set of extra squares once. They cannot be rotated.



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RPS  
HW/Ext

# Homework/Extension Comparing Area

## Developing

1. **B and C**
2. **A and B**
3. **A. 2; B. 1; C. 3**

## Expected

4. **B and C**
5. **A and C**
6. **A. 3; B. 2; C.4**

## Greater Depth

7. **A and C**
8. **B and C**
9. **A. 3; B. 4; C. 2**