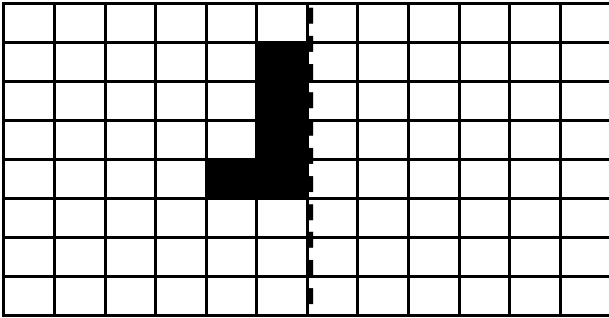


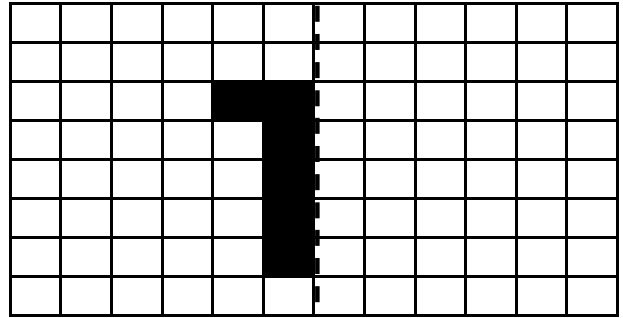
Symmetry - Squares

3c/3b

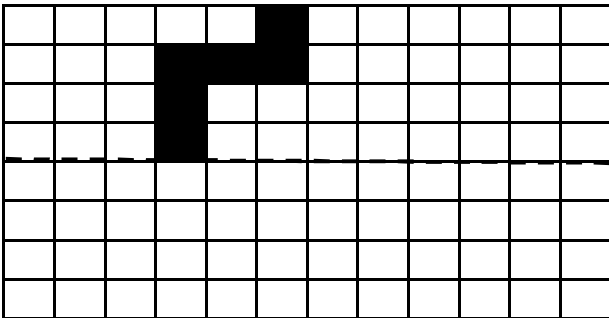
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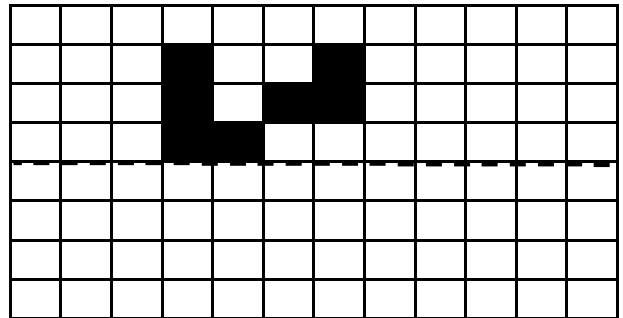
2



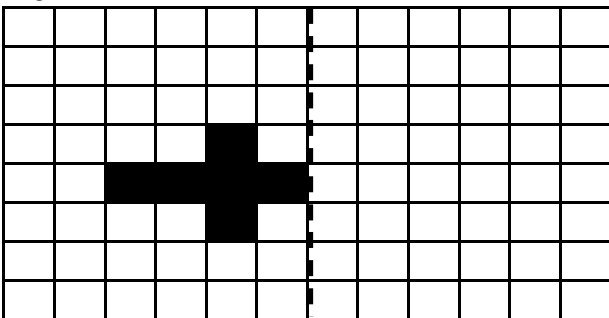
3



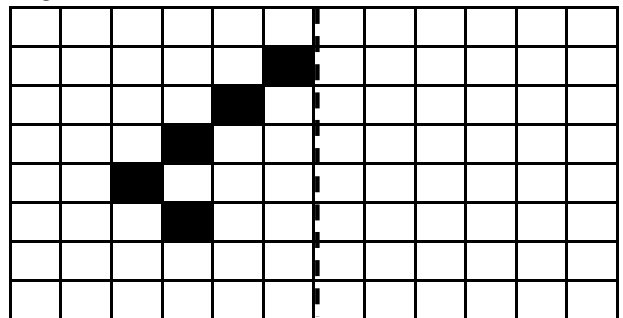
4



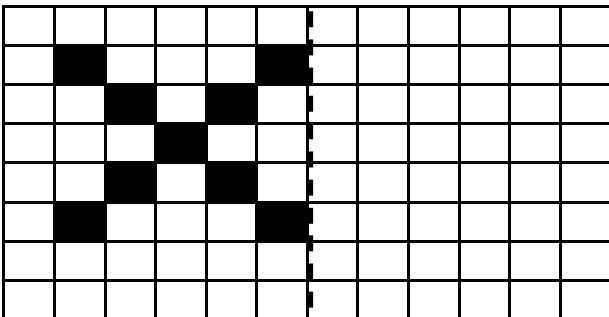
5



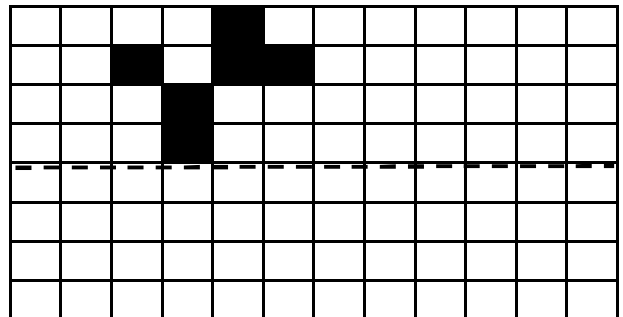
6



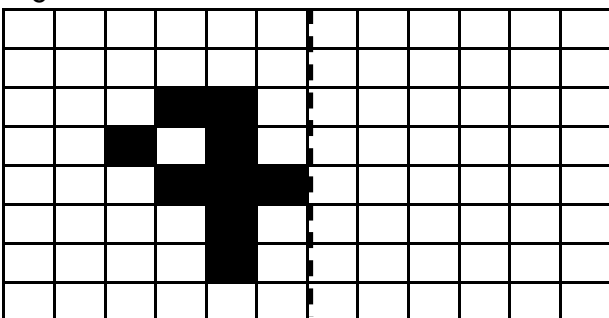
7



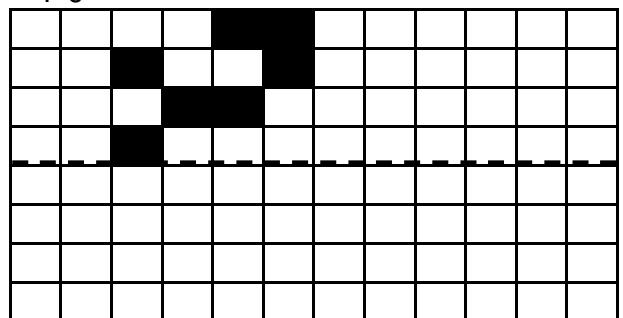
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9

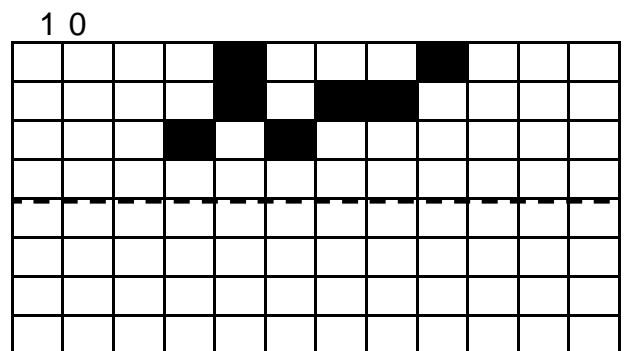
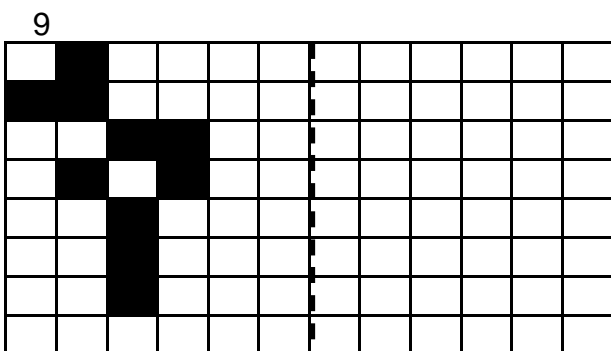
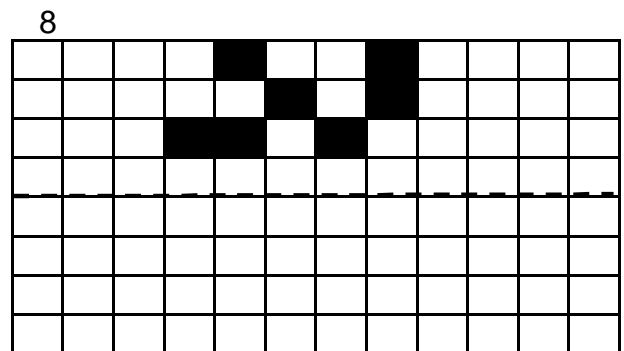
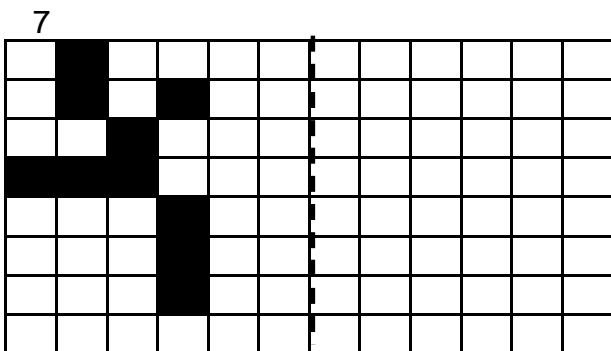
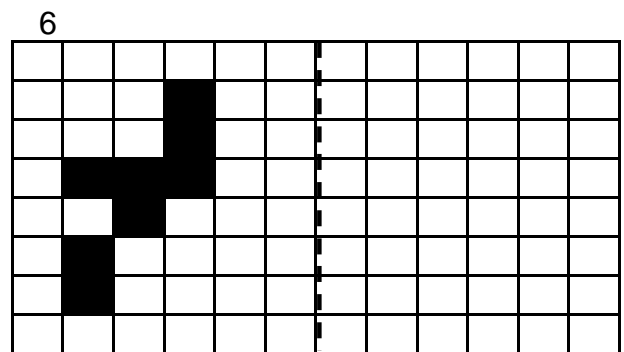
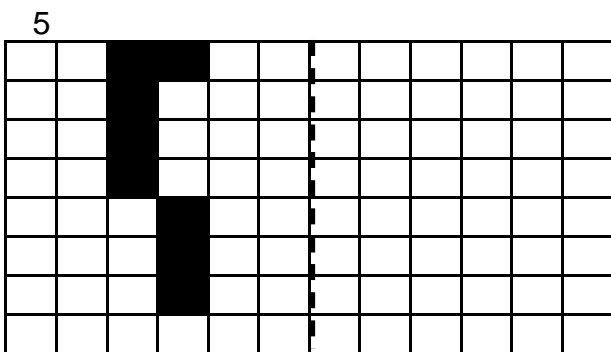
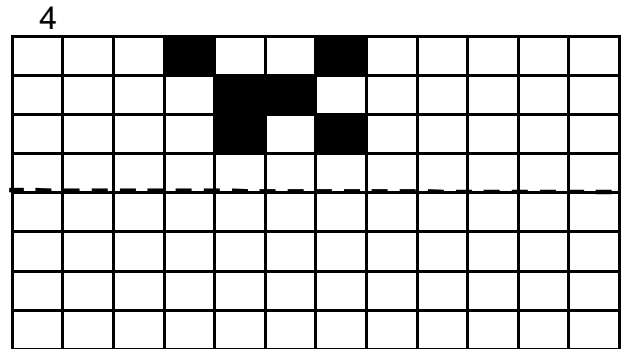
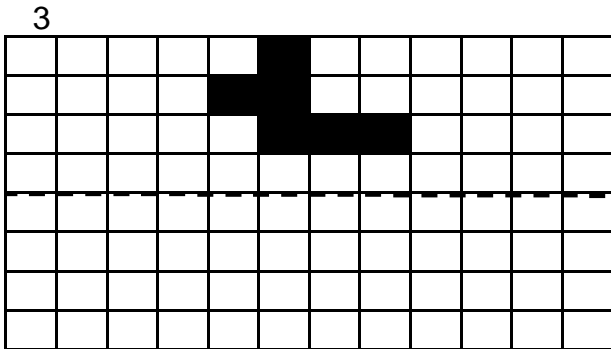
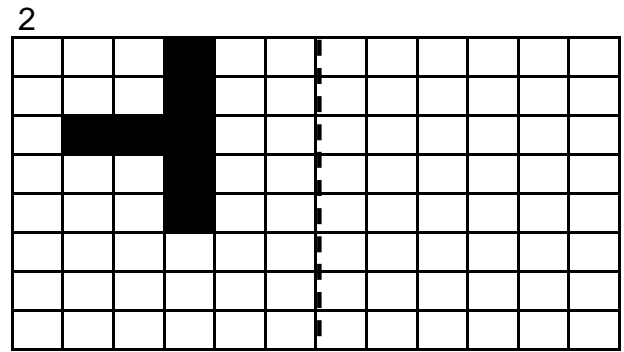
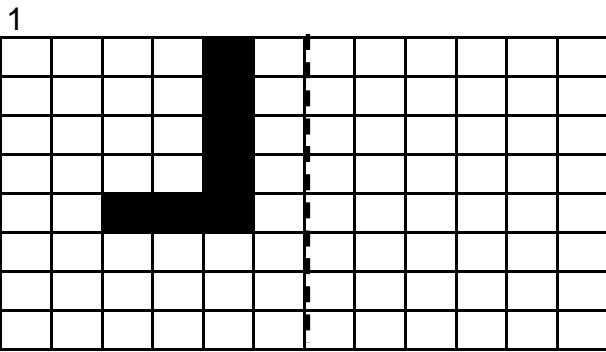


10



Symmetry - shaded squares

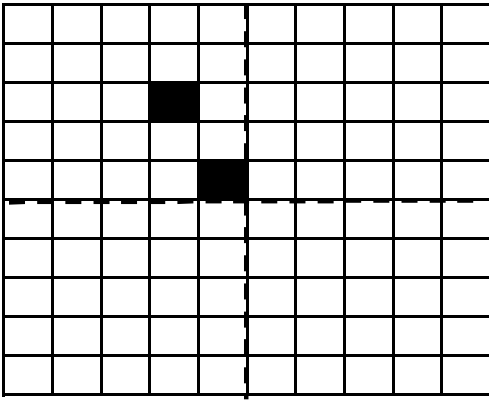
3a



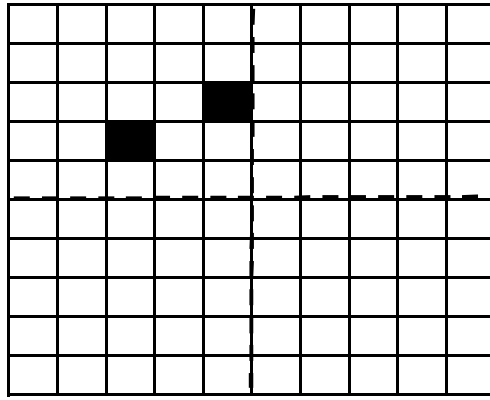
Symmetrical patterns

4b - 4c

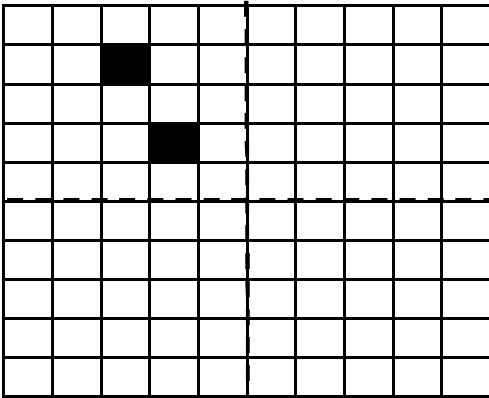
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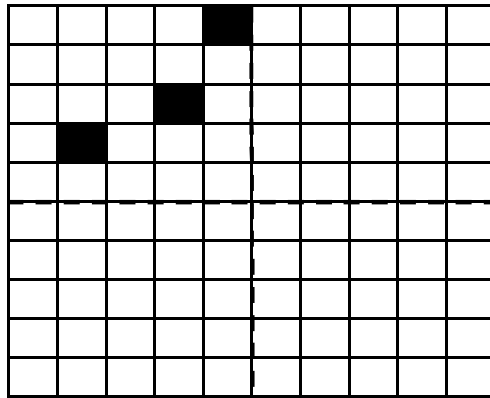
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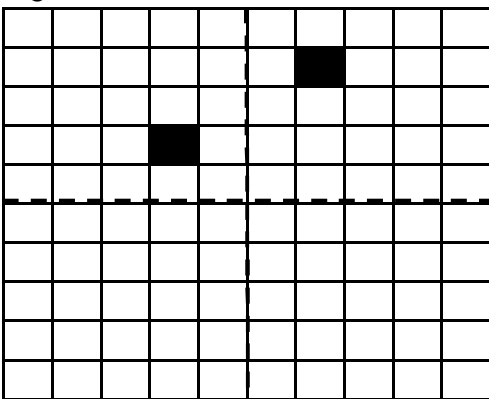
3



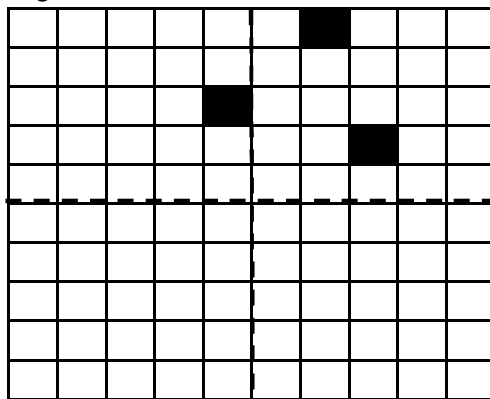
4



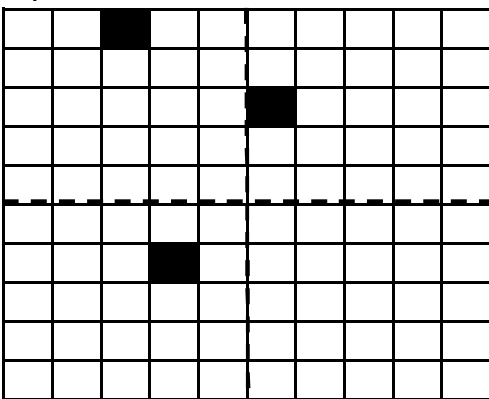
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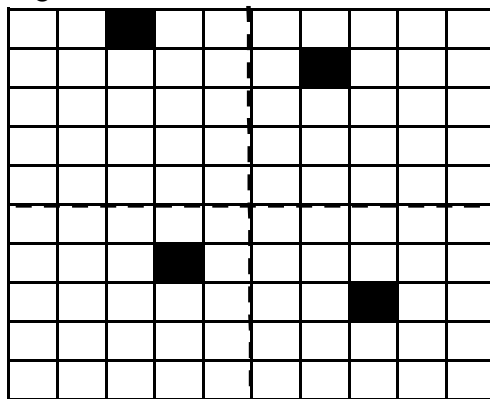
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7

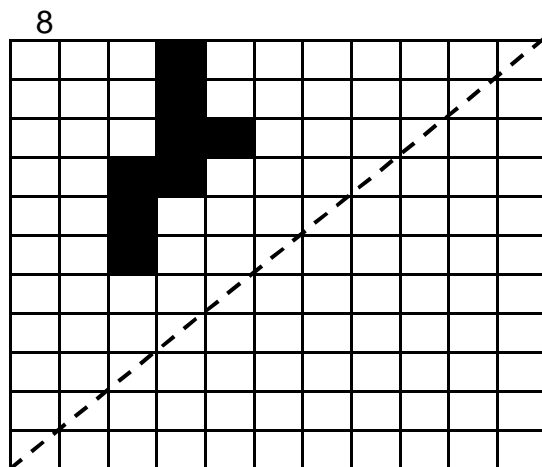
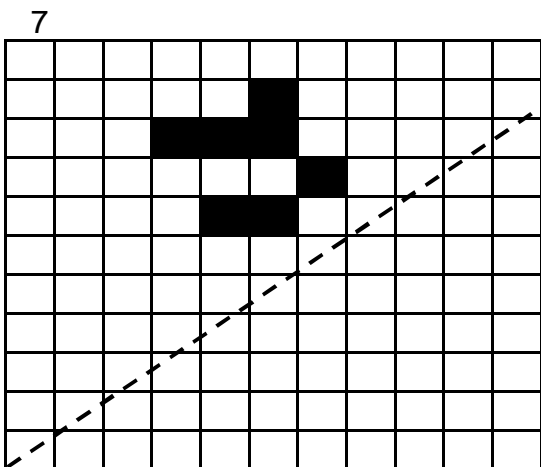
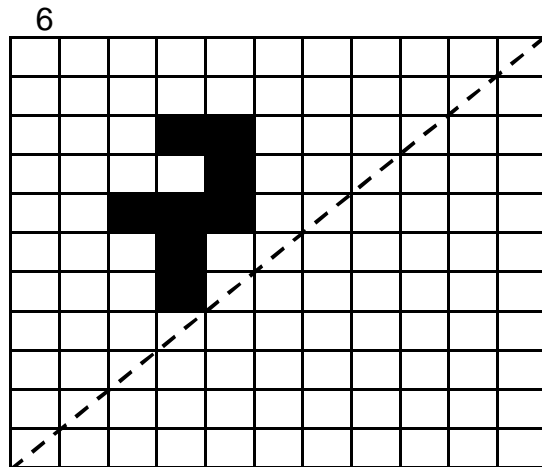
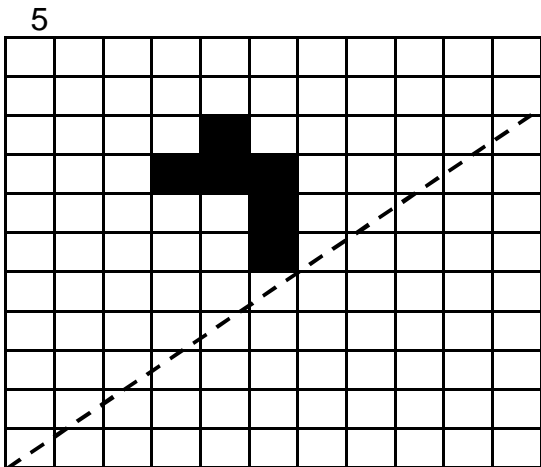
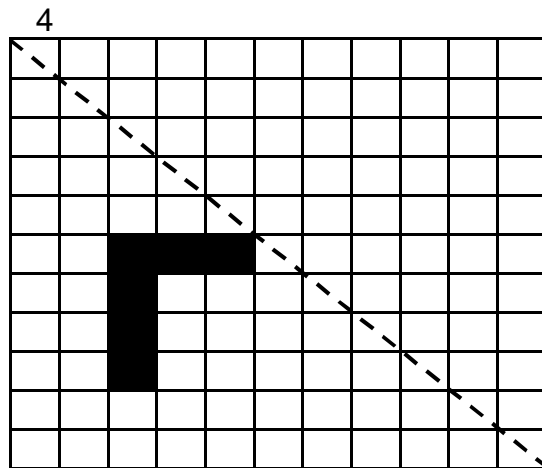
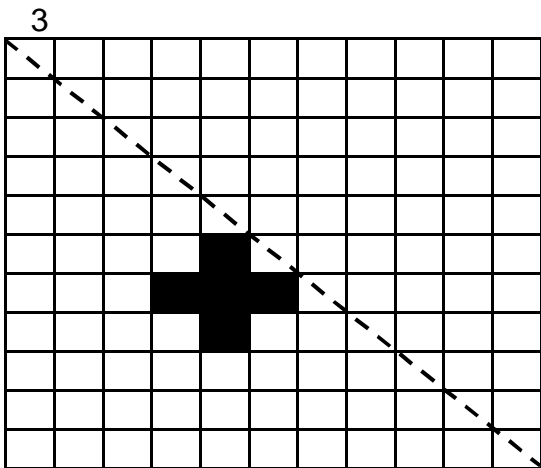
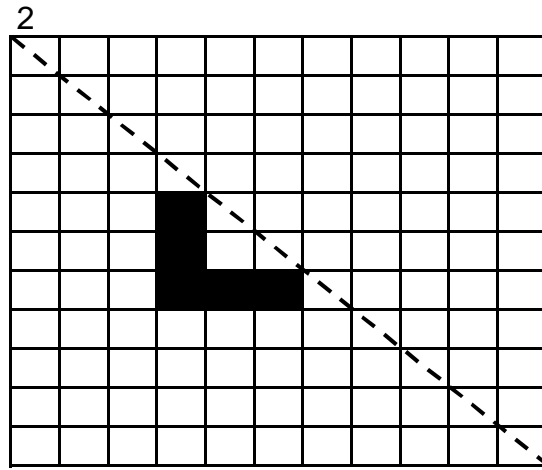
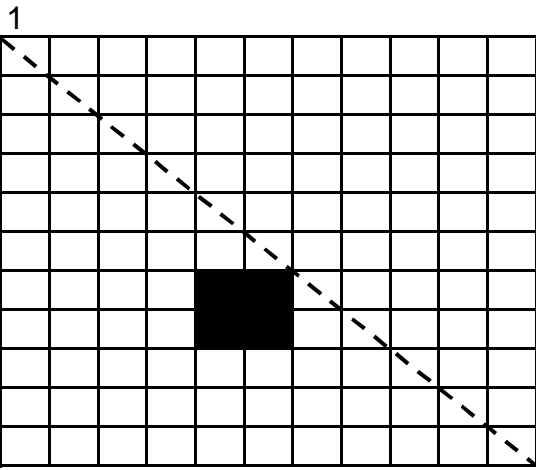


8



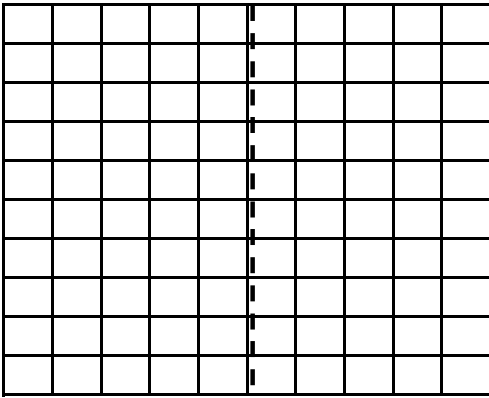
Symmetry - shaded squares

4b / 4c

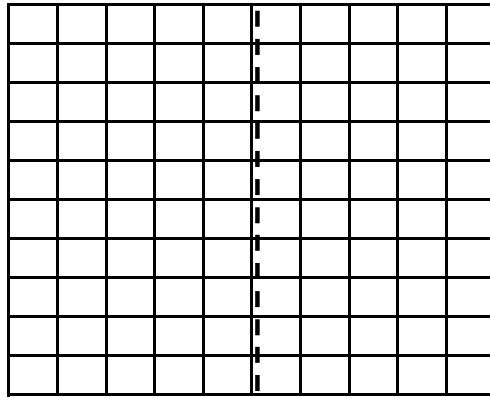


Symmetrical patterns

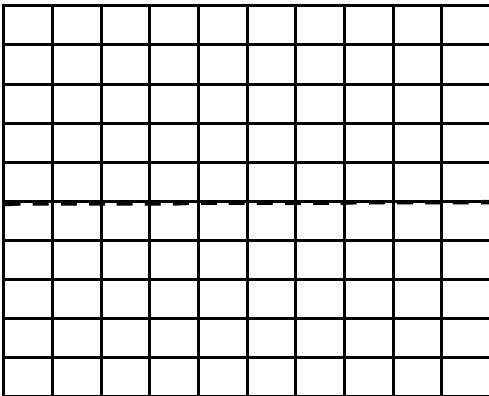
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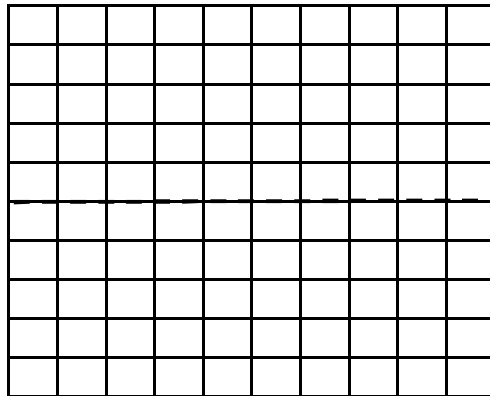
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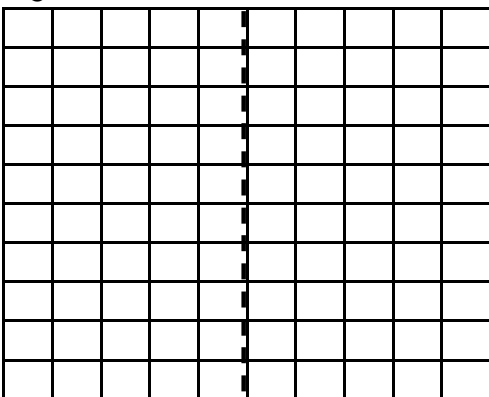
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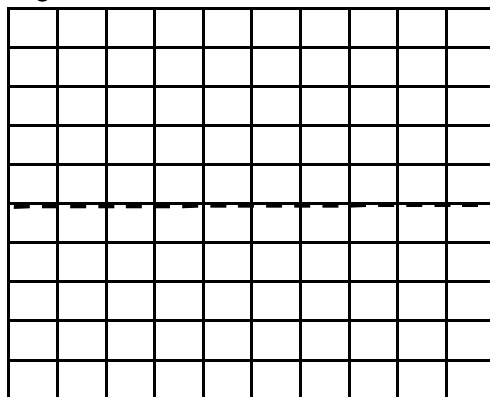
4



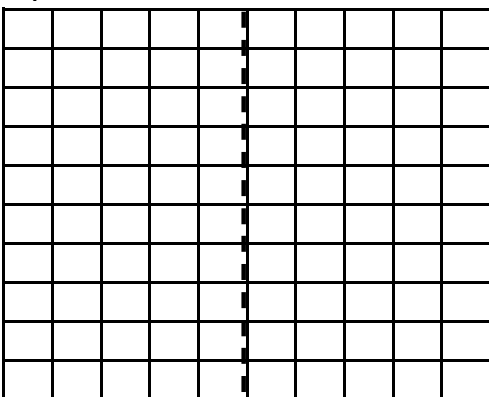
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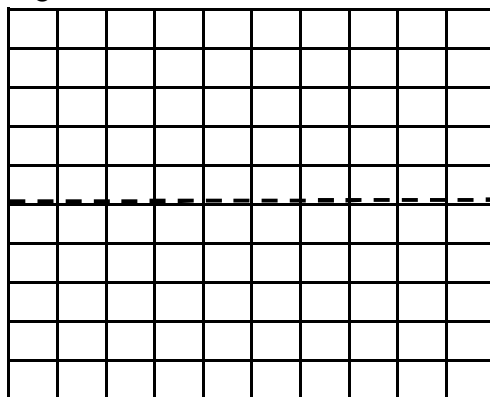
6



7

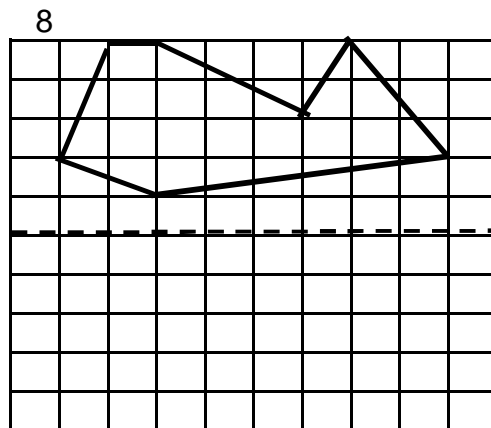
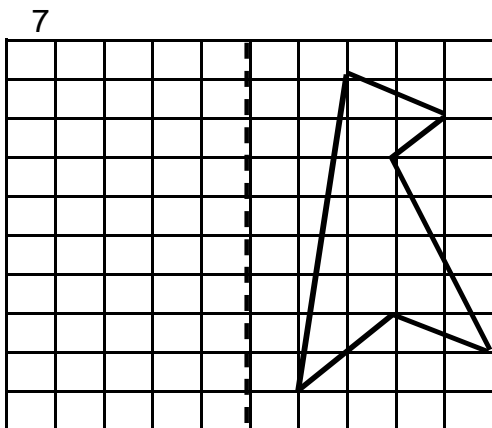
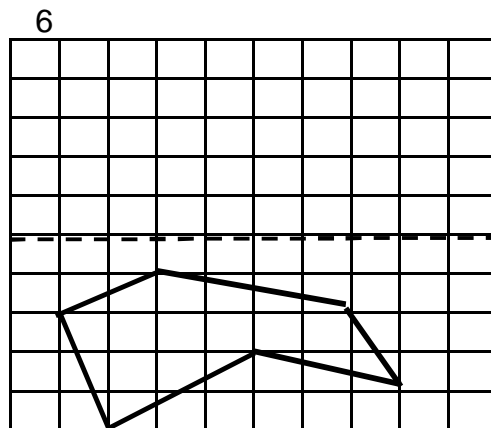
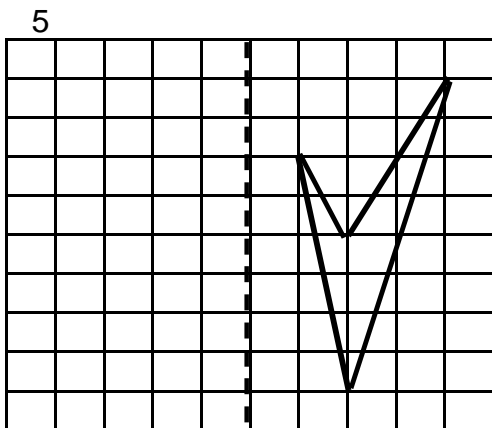
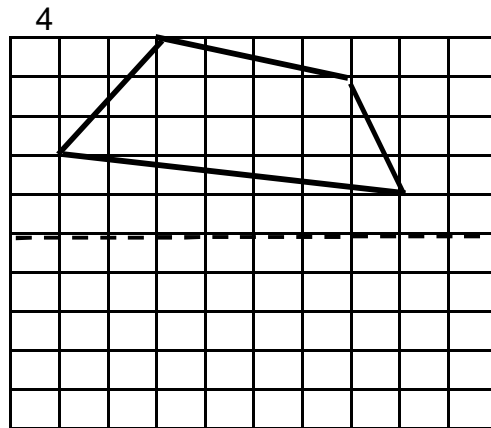
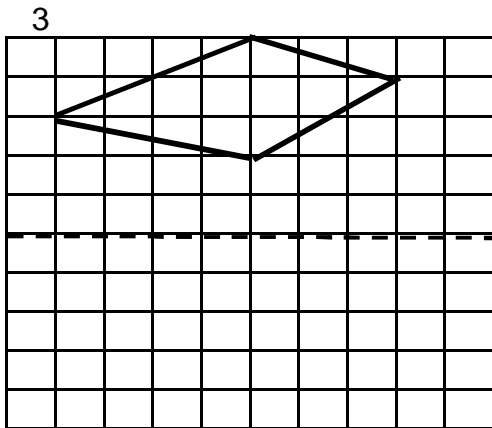
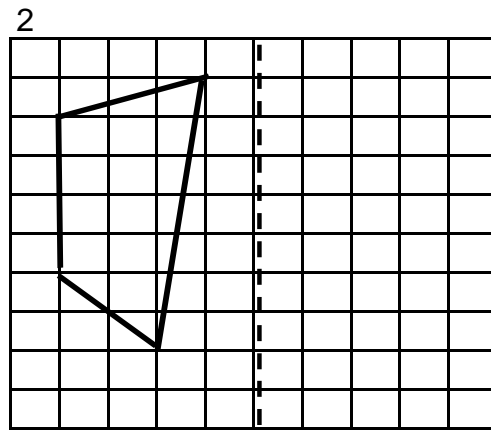
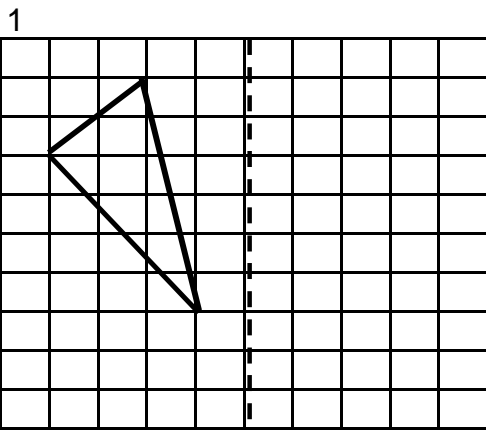


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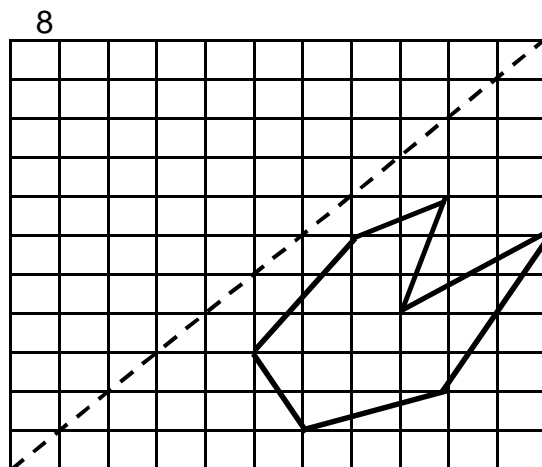
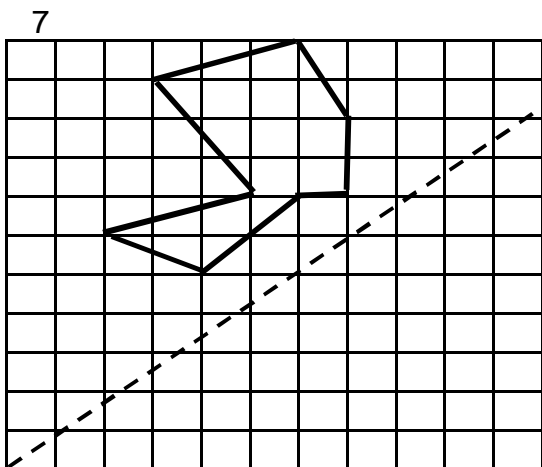
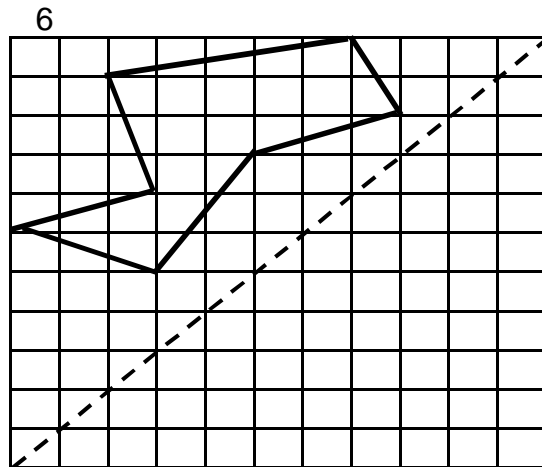
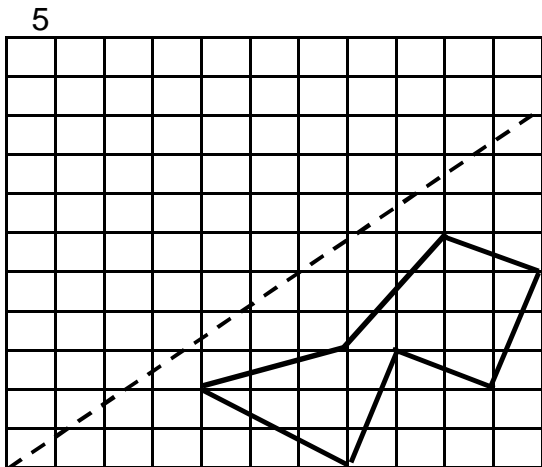
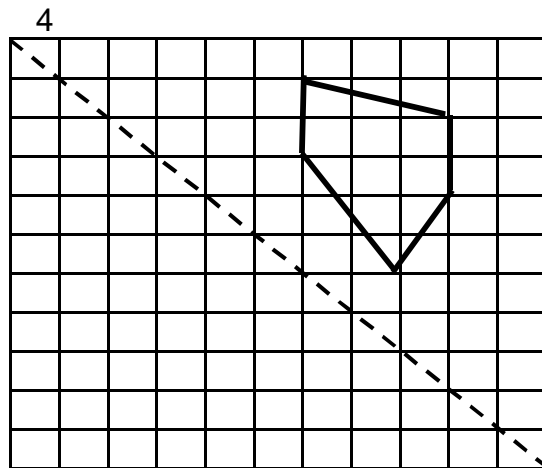
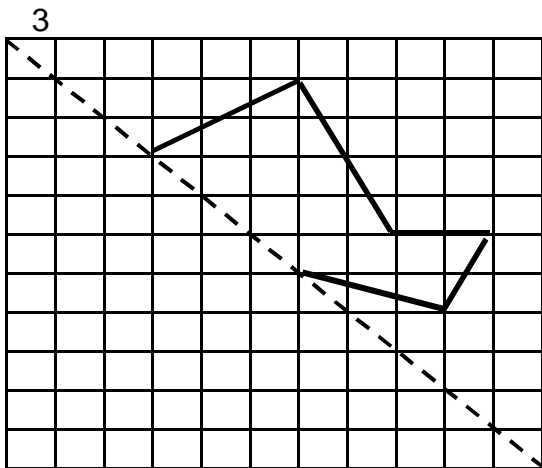
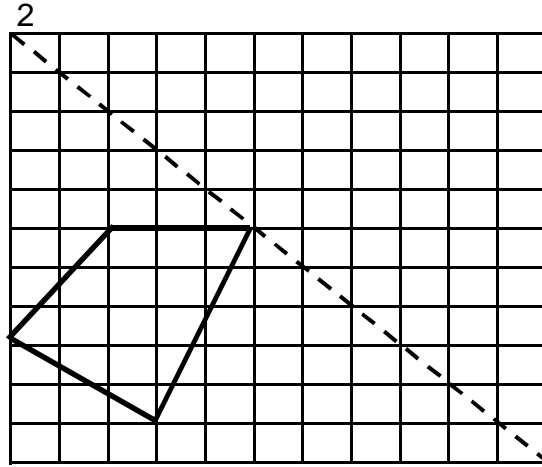
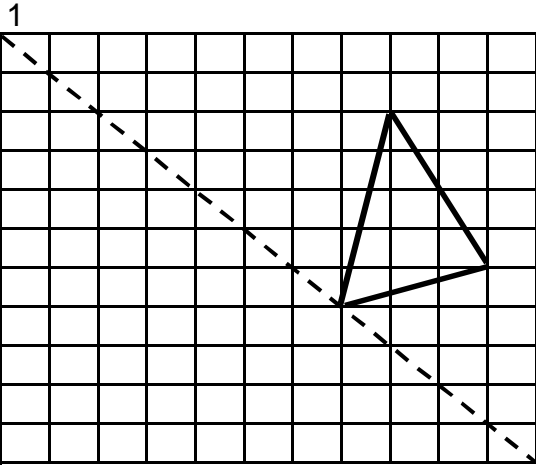
Symmetry - shapes - vertices on the lines

3a



Symmetry - shapes

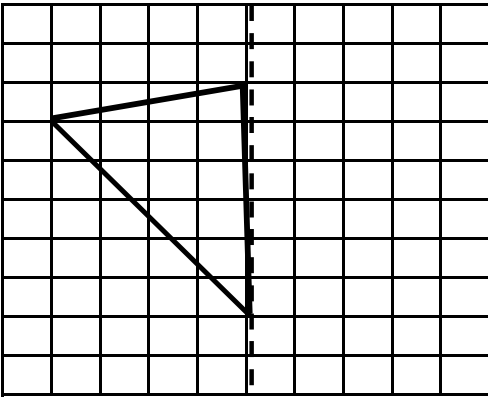
4b - 4c



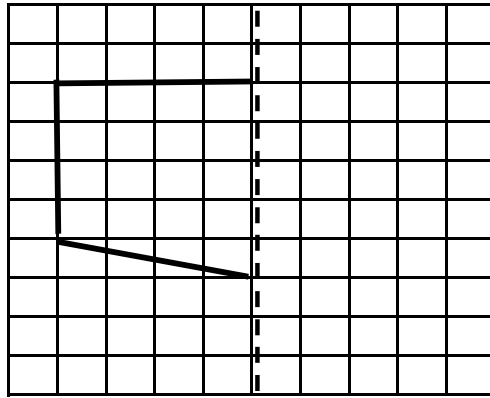
Symmetry - shapes - vertices on the lines

3c / 3b

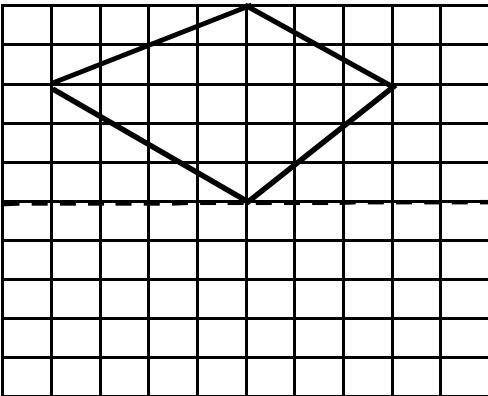
1



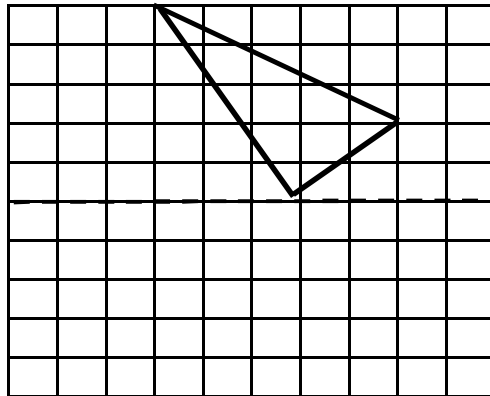
2



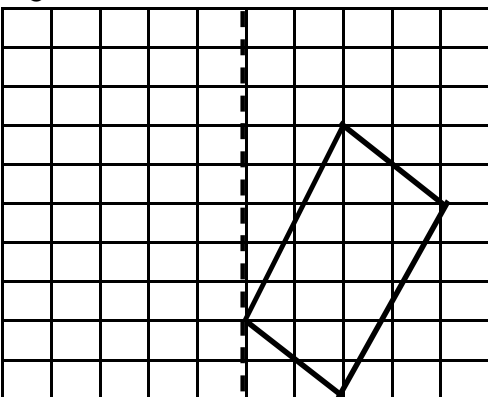
3



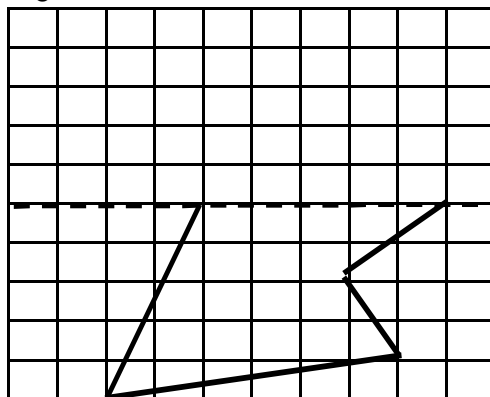
4



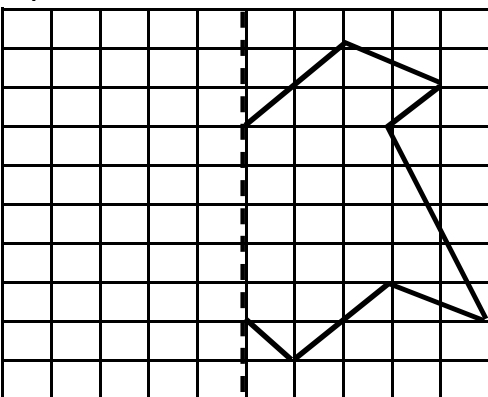
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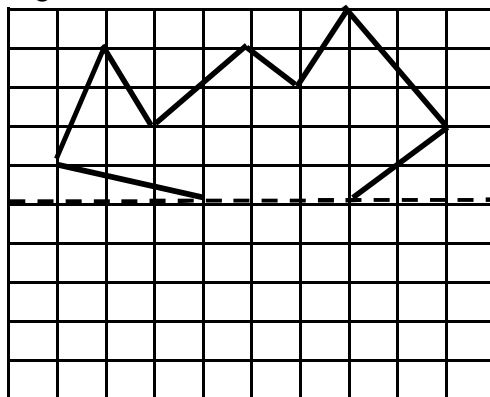
6



7



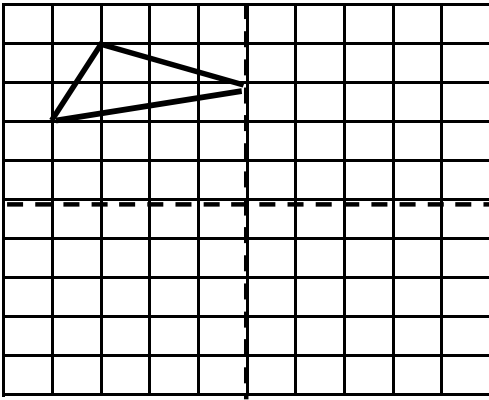
8



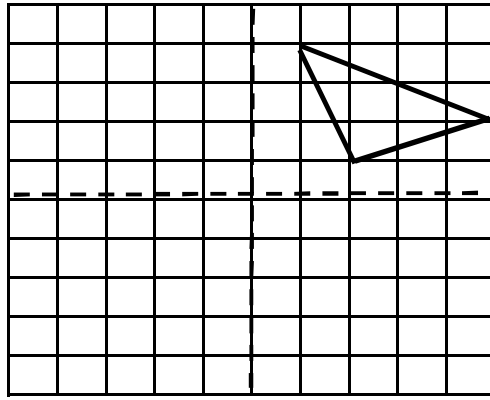
Symmetry - shapes - 2 lines of symmetry

4b - 4c

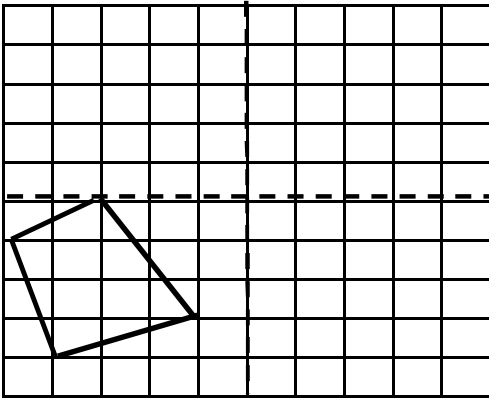
1



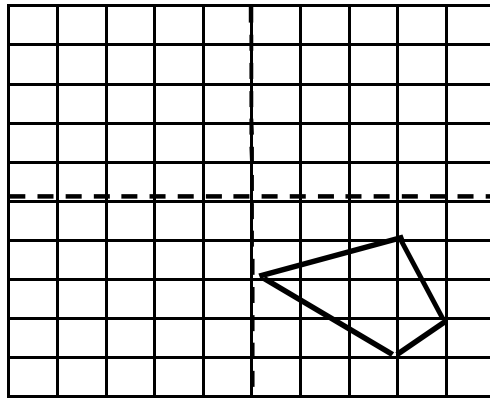
2



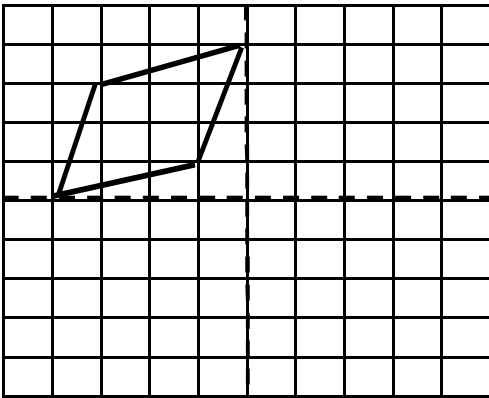
3



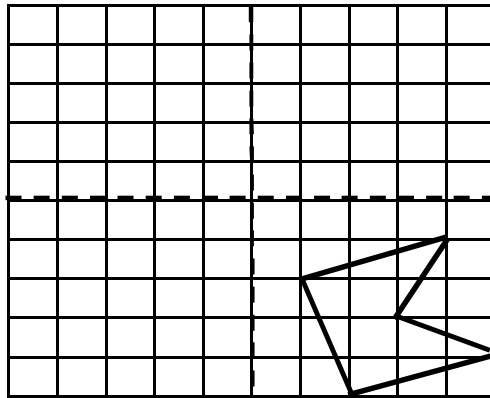
4



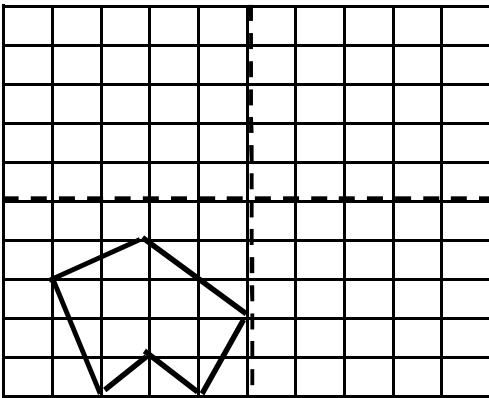
5



6



7



8

