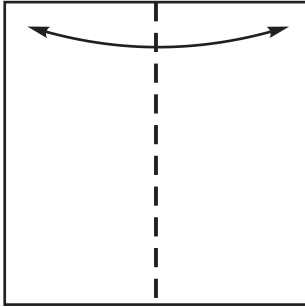


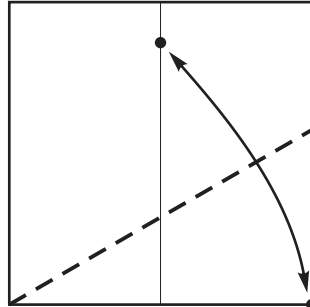
# Rompicapo a sorpresa

Modello di David Medina  
Diagrammi di Paolo Bascetta

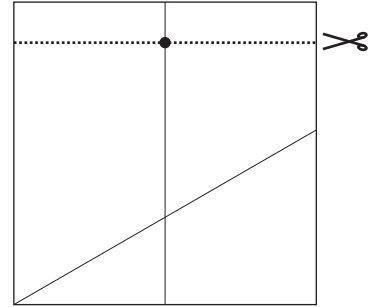
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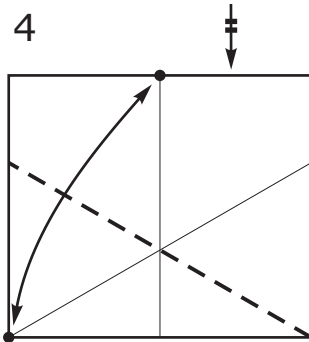
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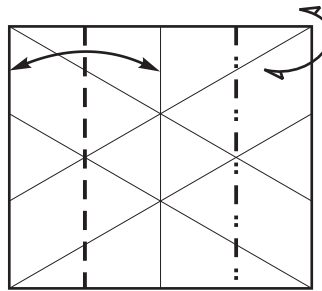
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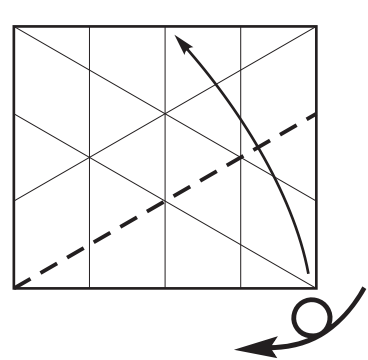
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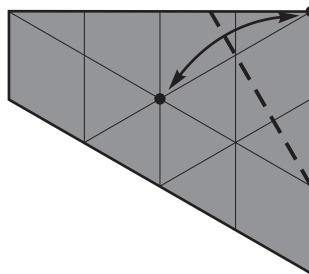
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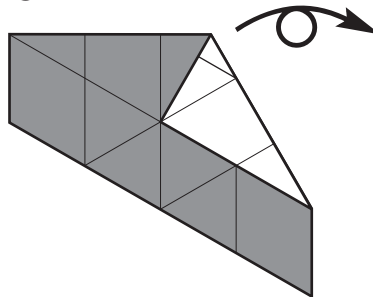
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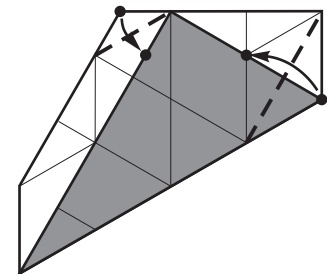
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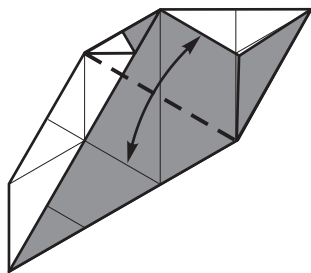
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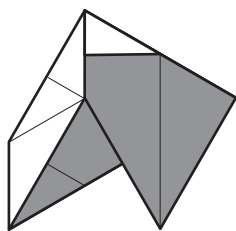
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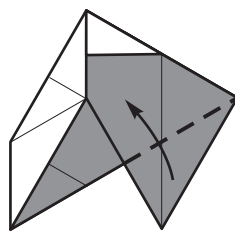
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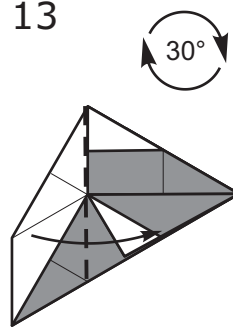
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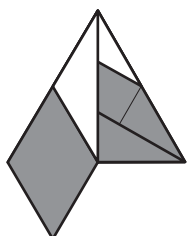
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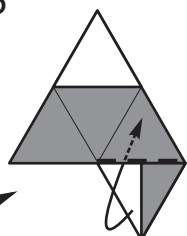
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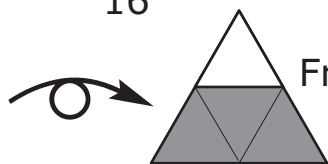
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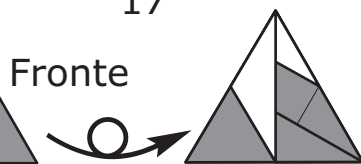
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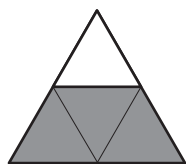
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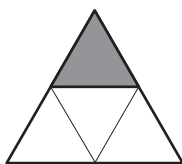
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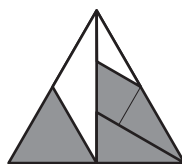
Tassello terminato



A



B

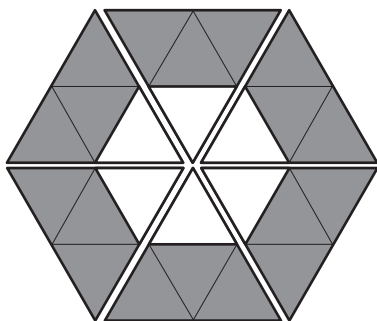


C

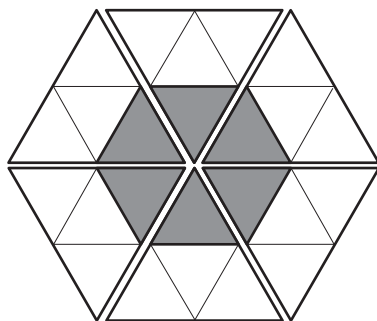


D

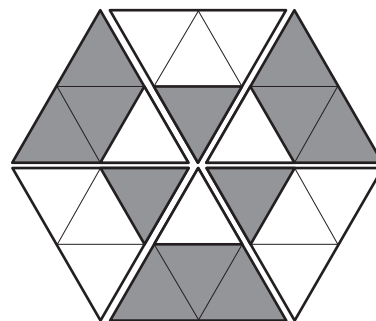
Ci sono queste quattro possibilità



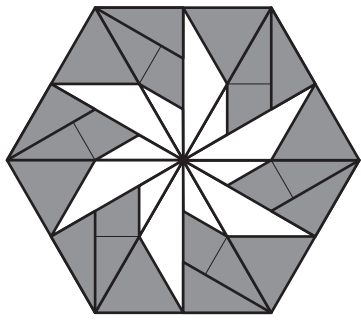
6A



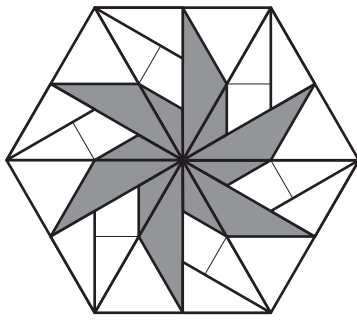
6B



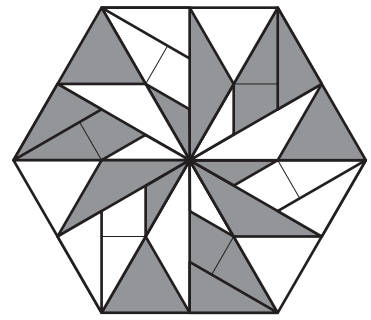
3A+3B



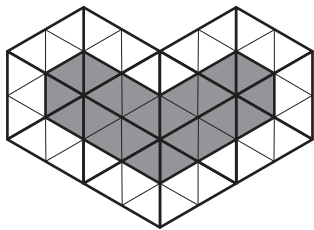
6C



6D



6C+6D



4A+10B

