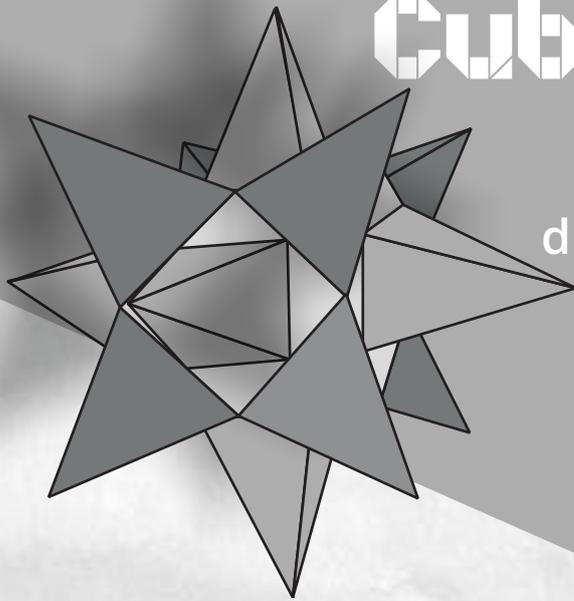


Cubotetraedro stellato

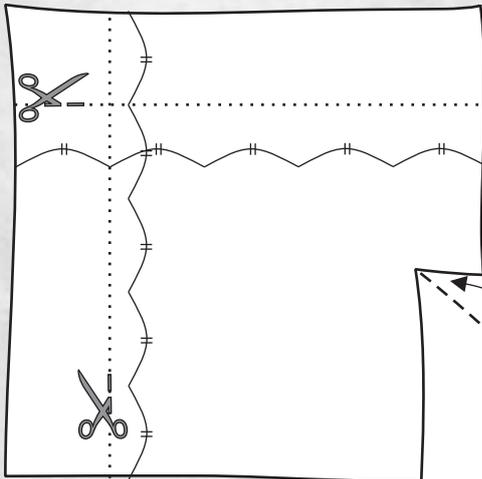
di origami sotto il cappello

Diagramma che
partecipa alla categoria:
modulari

Usare 20 quadrati
uguali

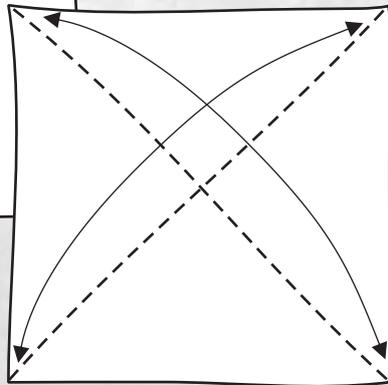


1 eliminare 1/5 di
ambedue i lati

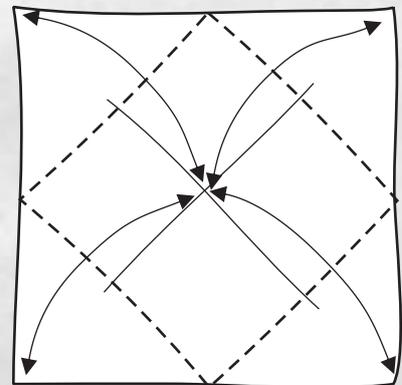


Moduli quadrati

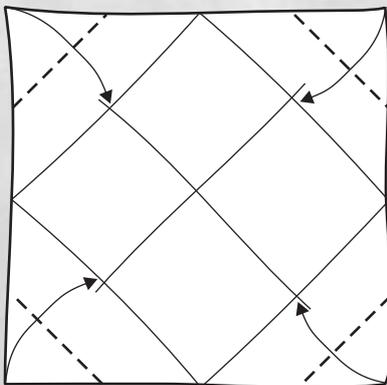
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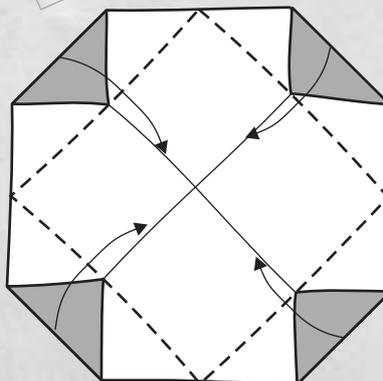
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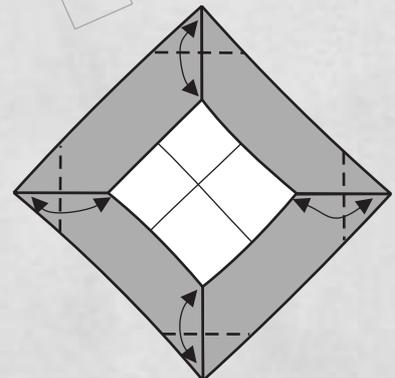
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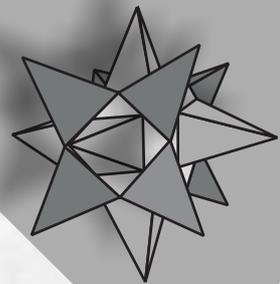
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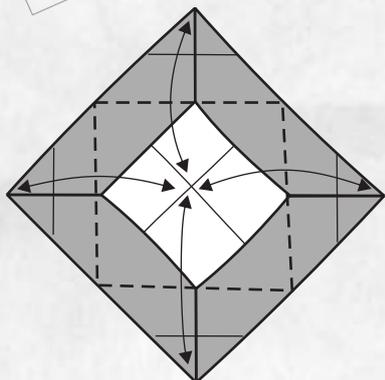
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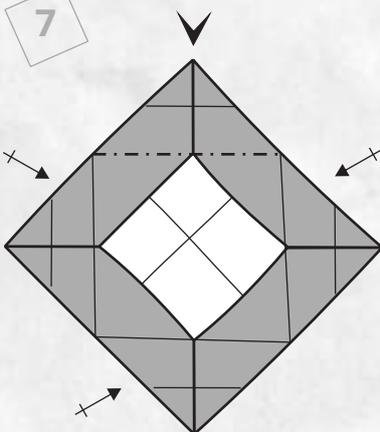
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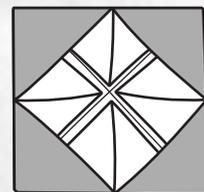
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7



8

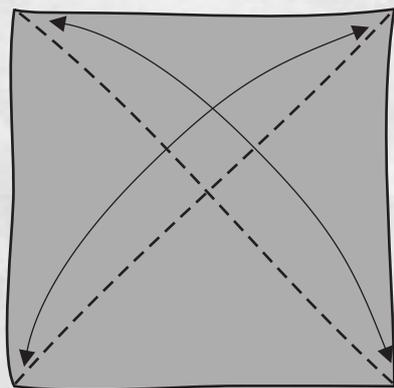


X6

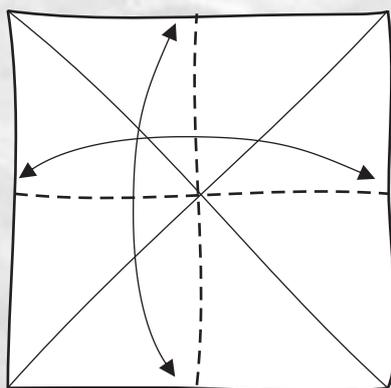
origami sotto il cappello

Moduli piramide con base triangolare

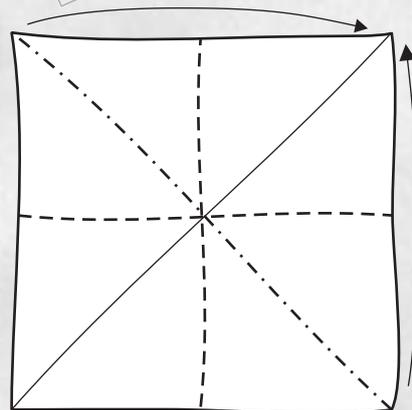
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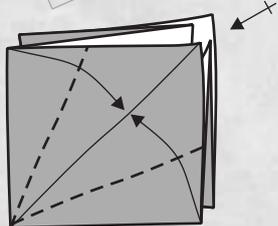
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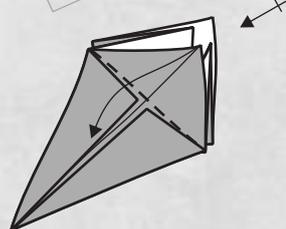
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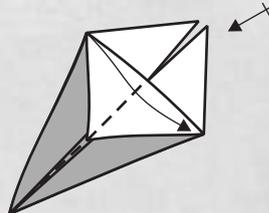
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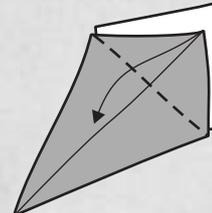
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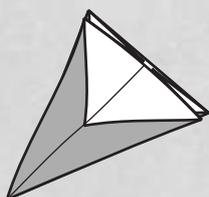


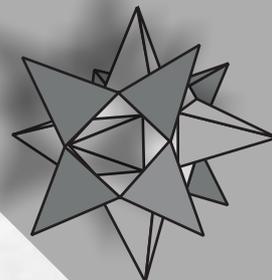
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16

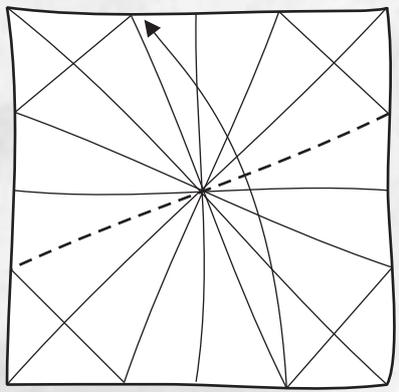
riaprire tutto



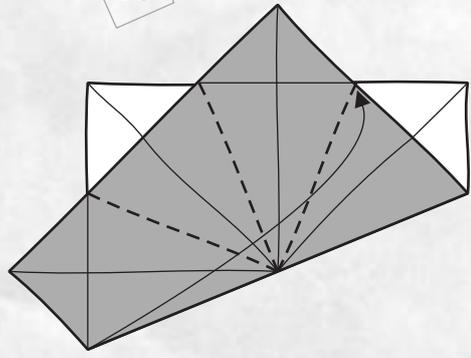


origami sotto il cappello

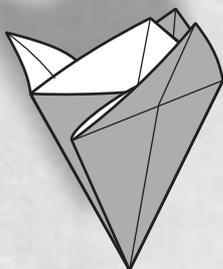
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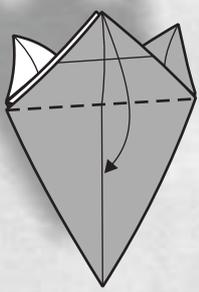
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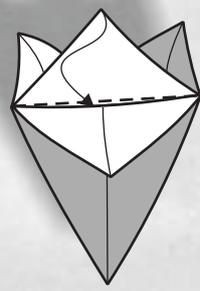
19 passaggio intermedio



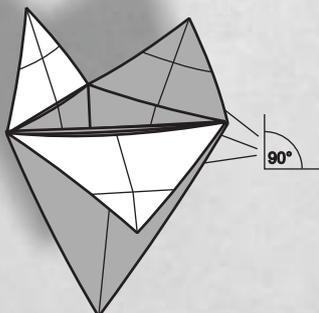
20 solo il primo strato



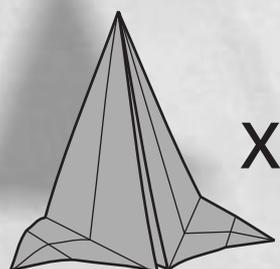
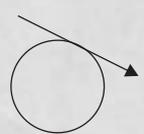
21 intascare



22

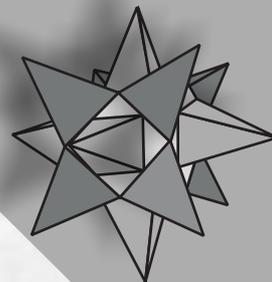


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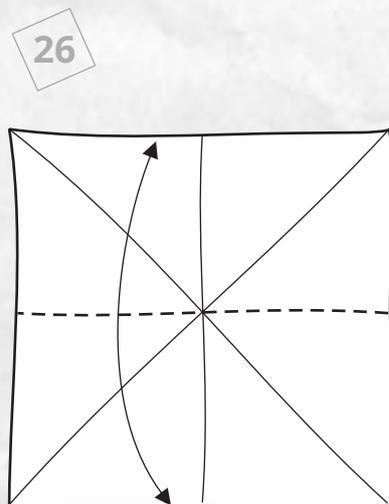
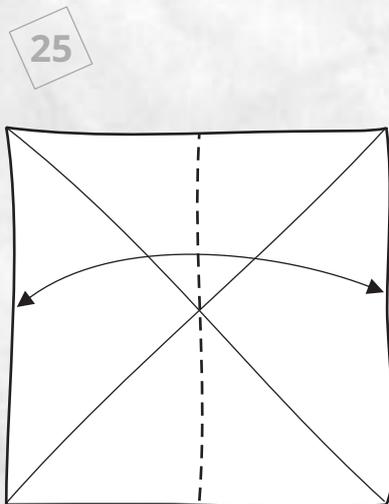
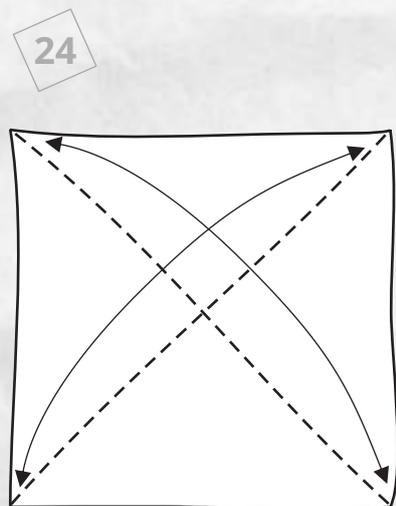


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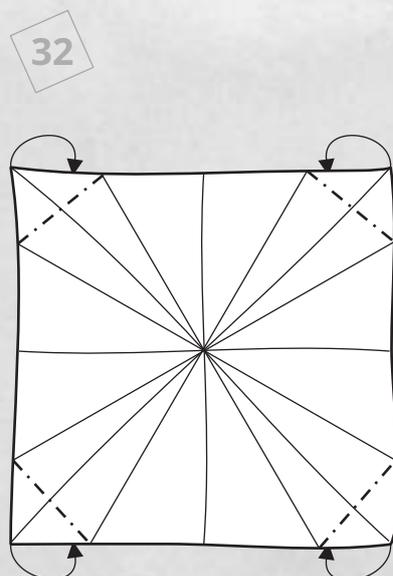
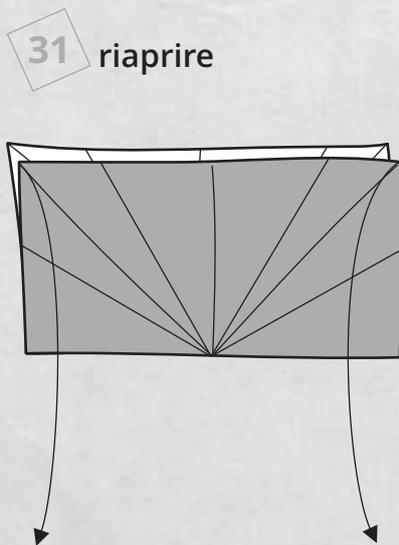
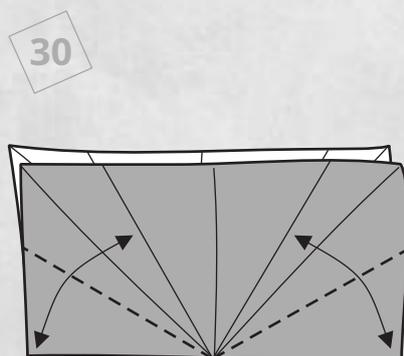
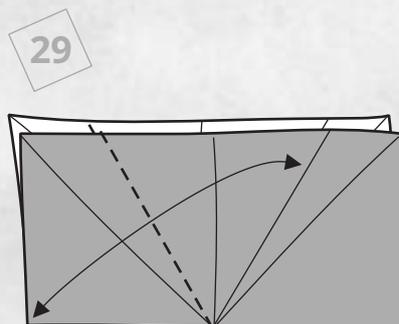
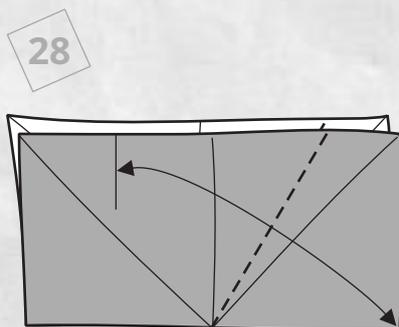
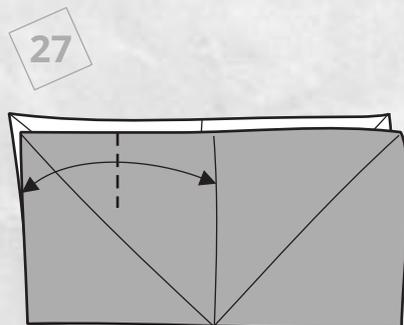
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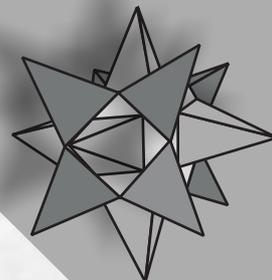


Moduli piramide con base quadrata

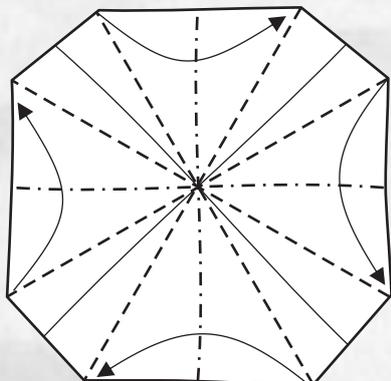


origami sotto il cappello



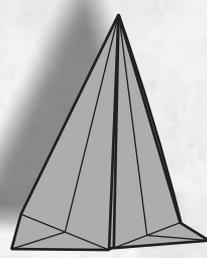


32



33

questo modulo si potrebbe bloccare con quattro pieghe interne, ma è inutile perché lo incastreremo nel modulo quadrato



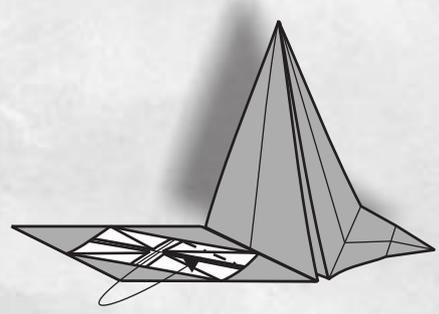
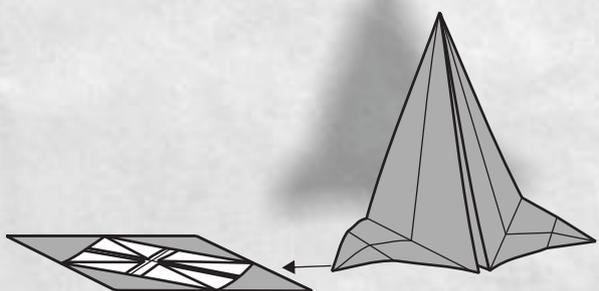
Assemblaggio

34

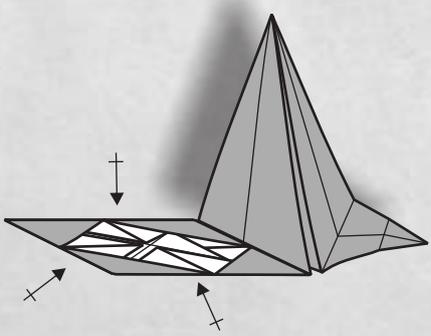
intaschiamo l'aletta di una piramide a base triangolare in un modulo quadrato

35

bloccare

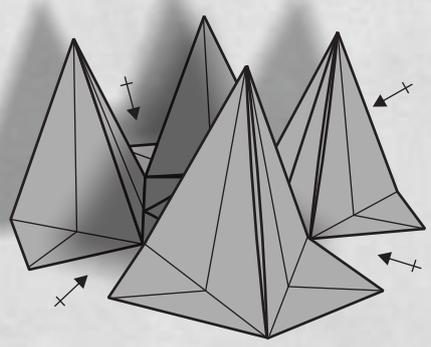


36



37

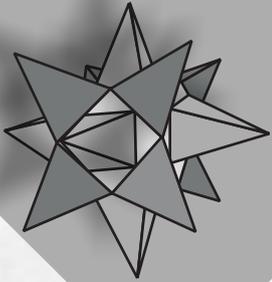
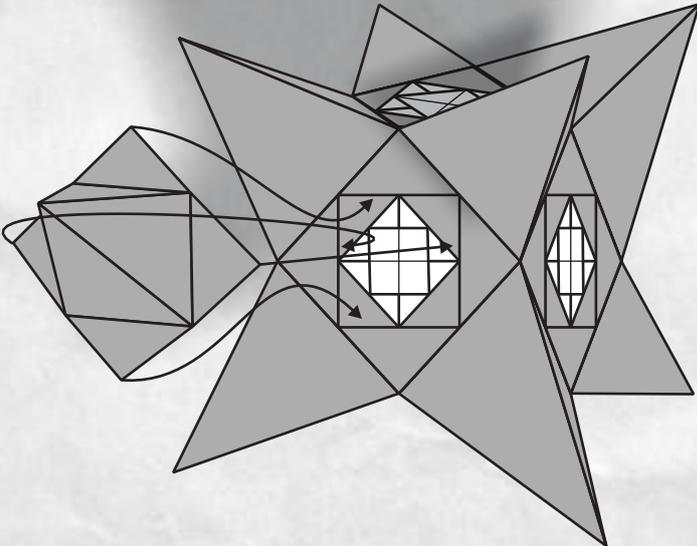
assembliamo tutti i 6 moduli quadrati e le 8 piramidi a base triangolare



origami sotto il cappello

38

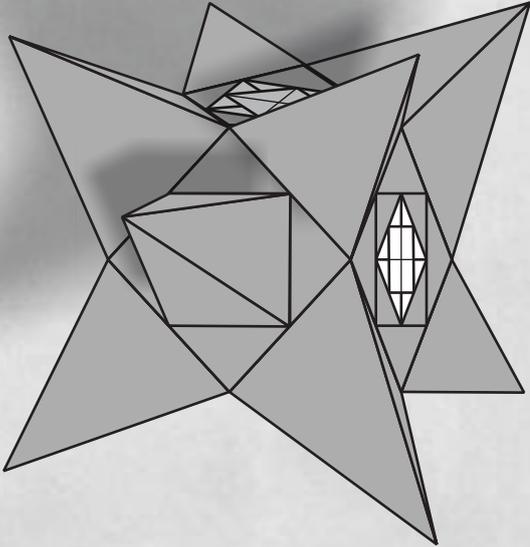
intascare una piramide a base quadrata



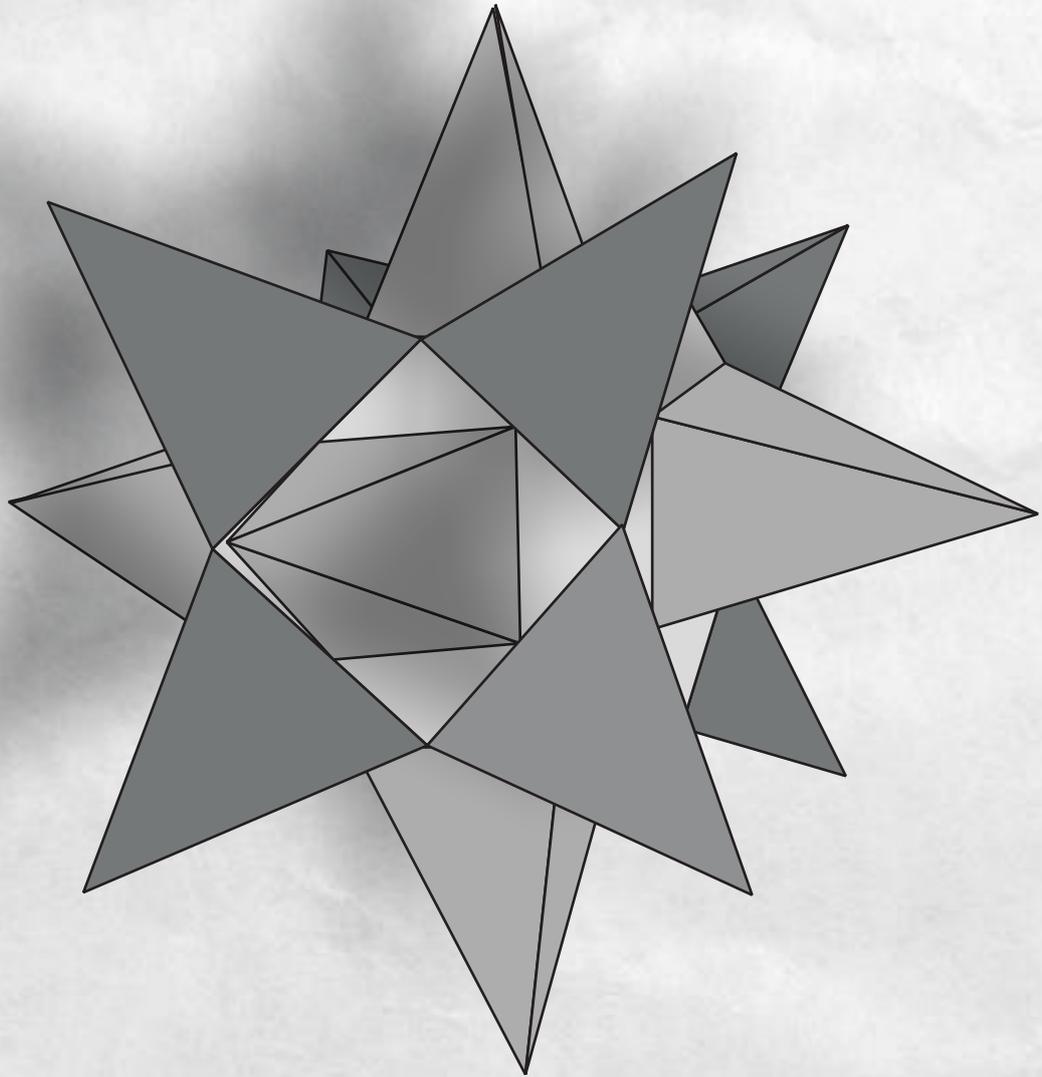
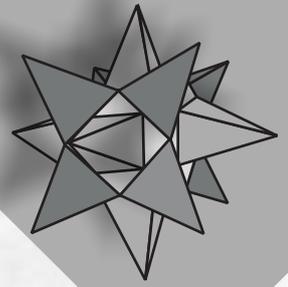
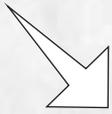
origami sotto il cappello

39

intascare tutte le piramide a base quadrata



6



origami sotto il cappello

E quindi uscimmo a riveder le stelle.

Dante Alighieri