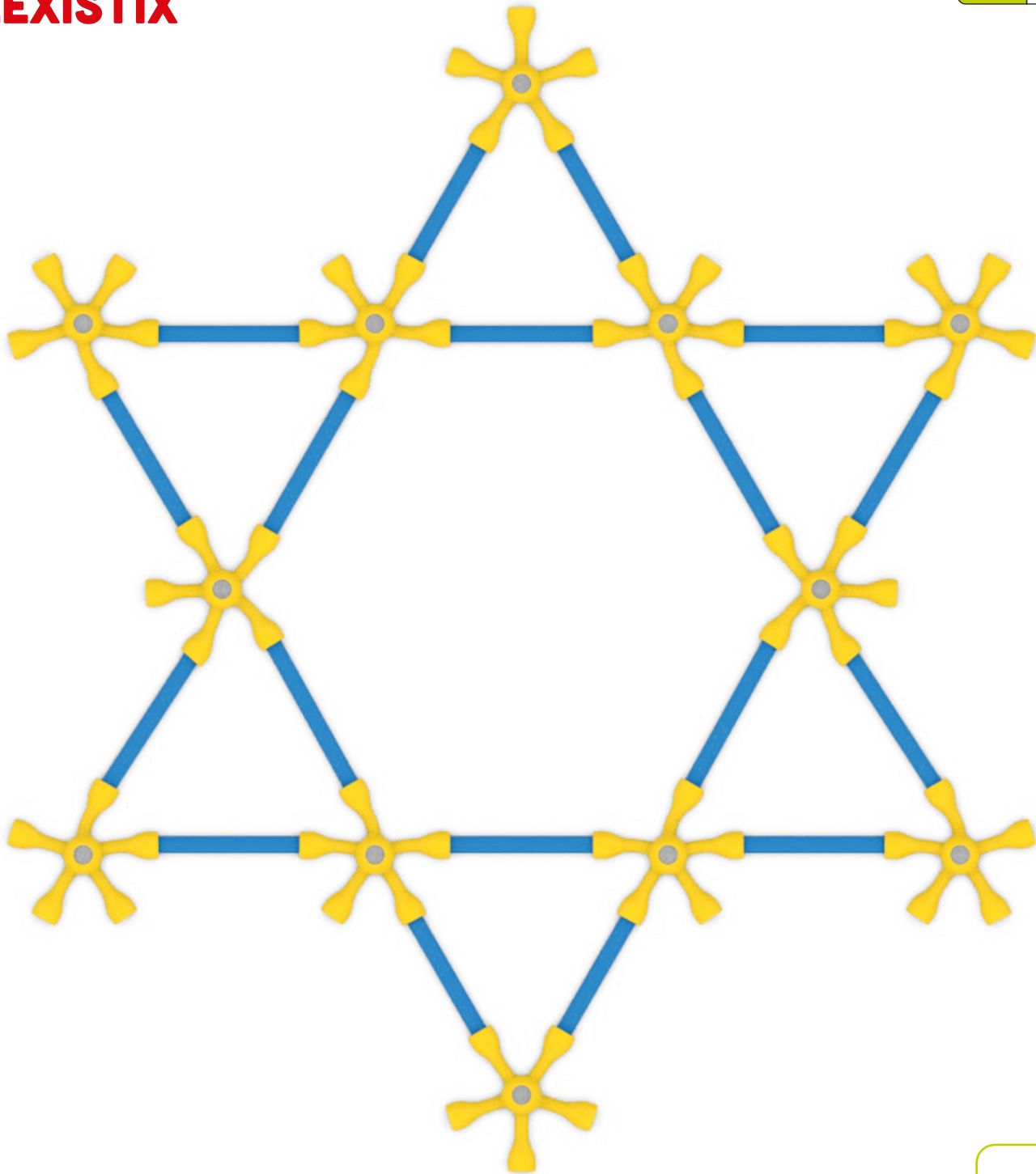


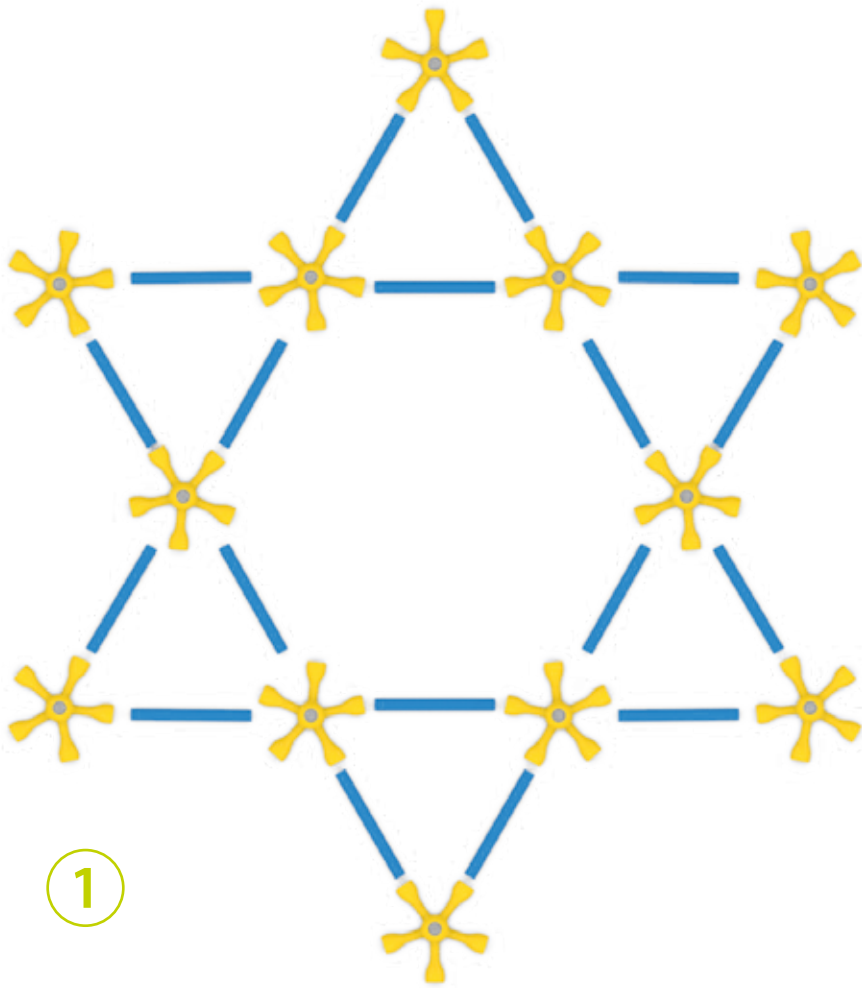




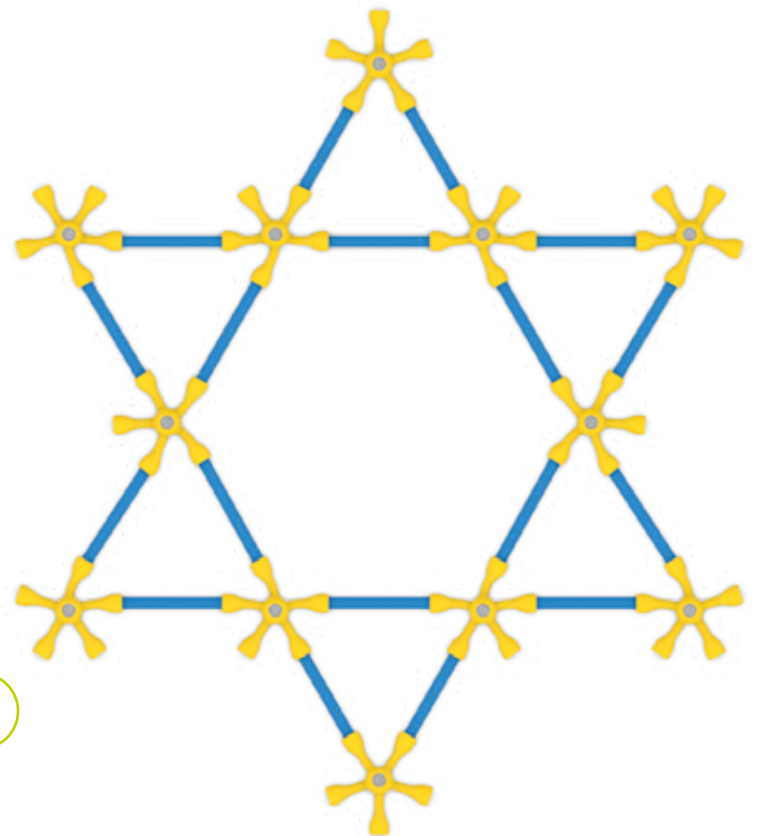
FLEXISTIX



12x  18x 



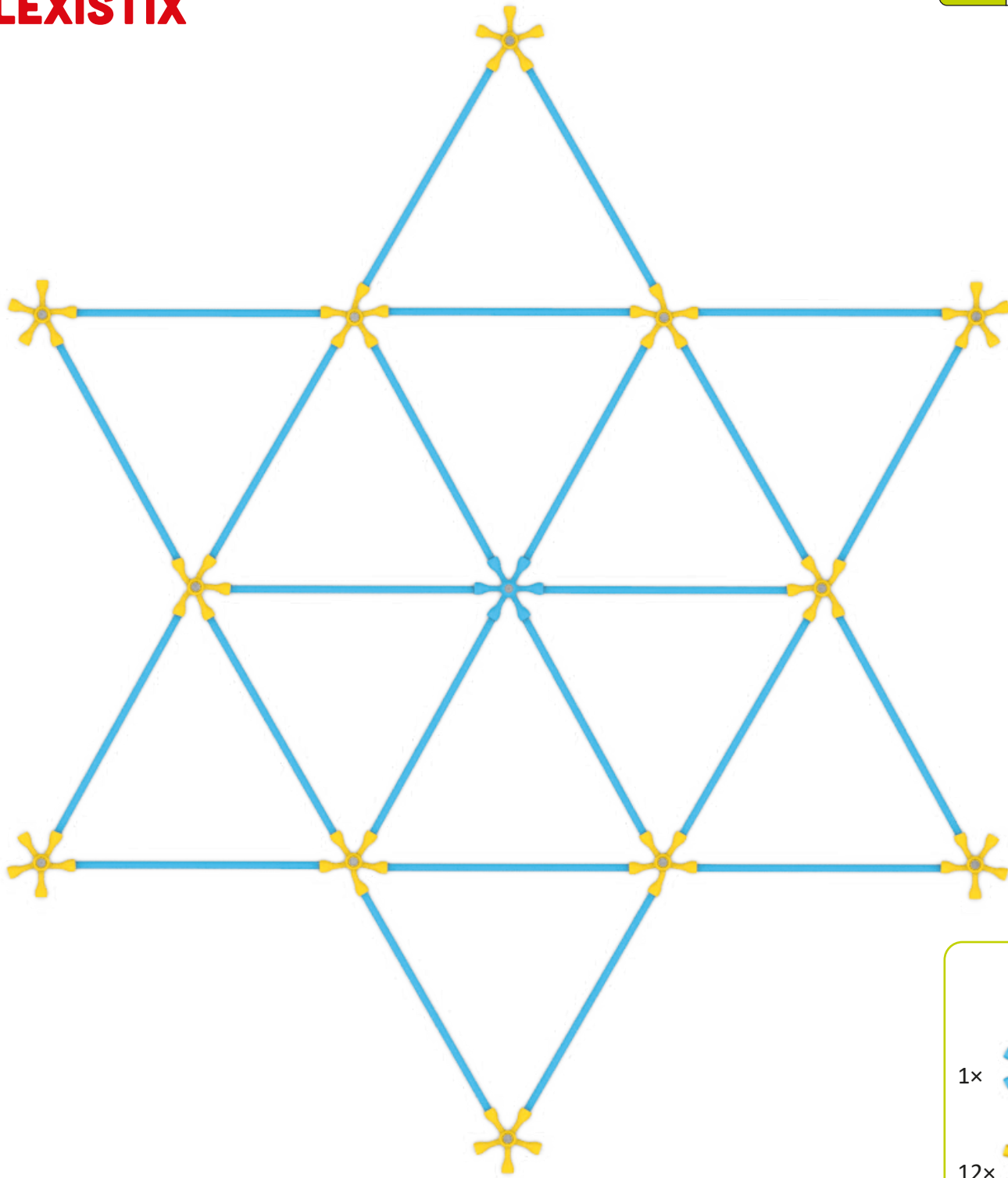
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2




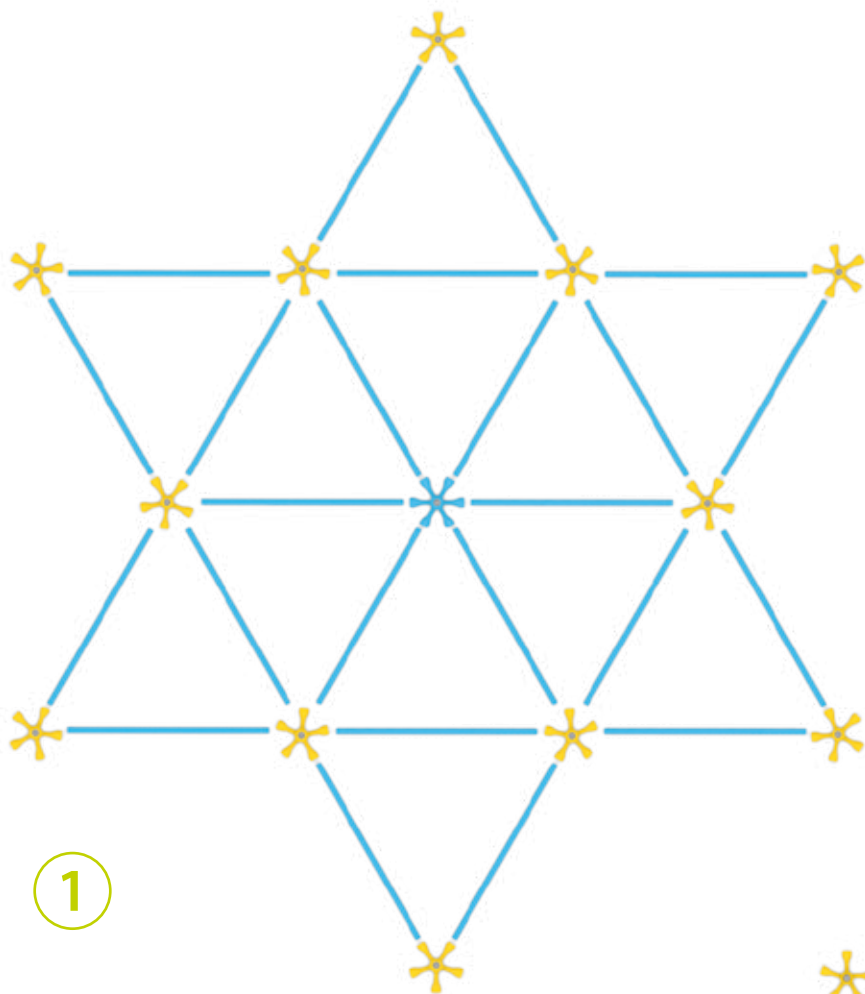
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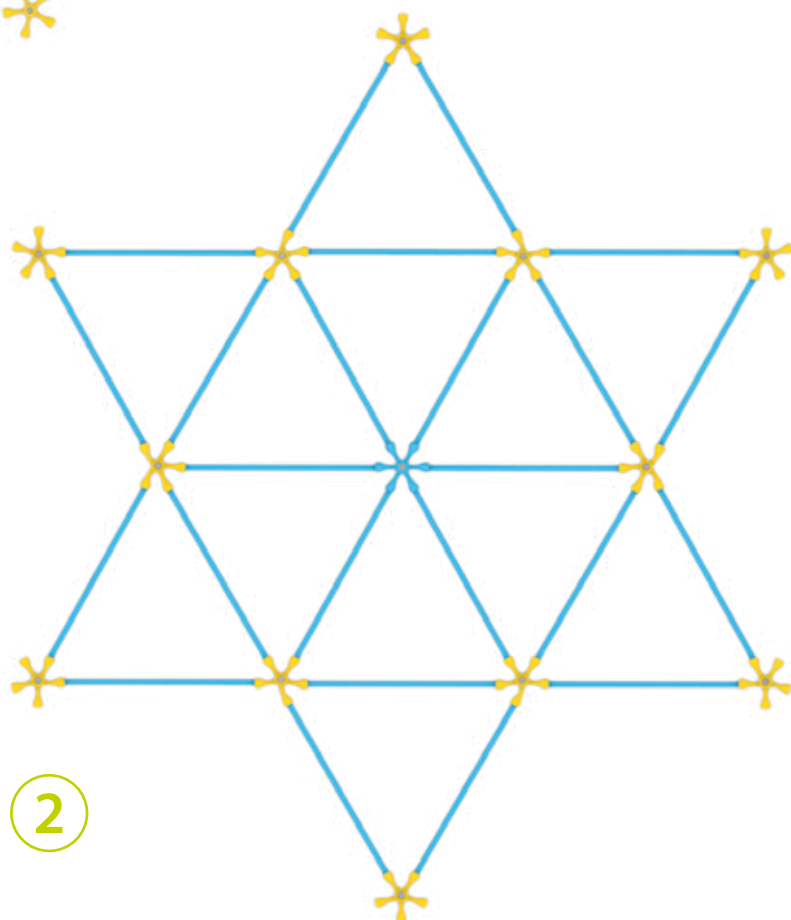
1x 

12x 

24x 



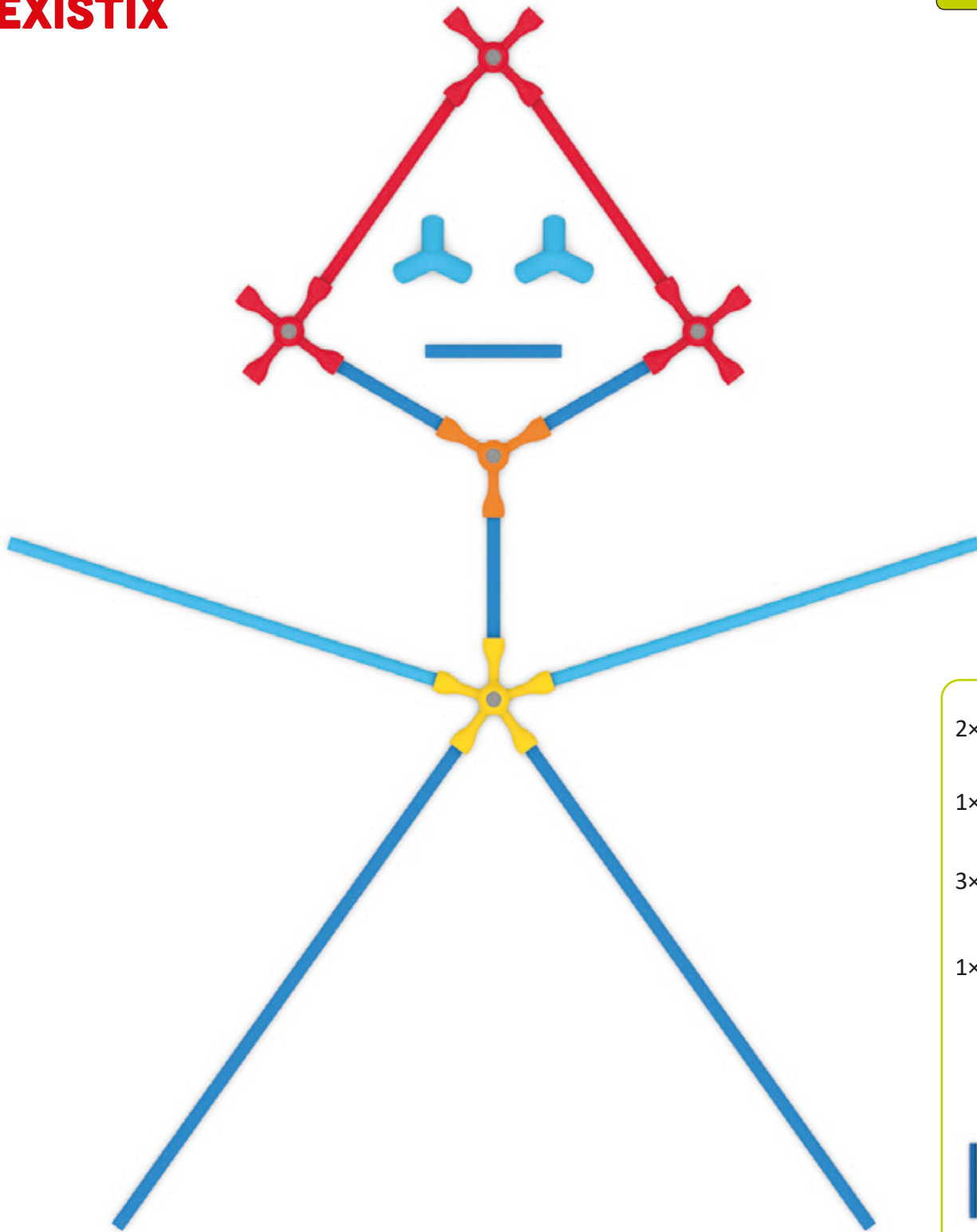
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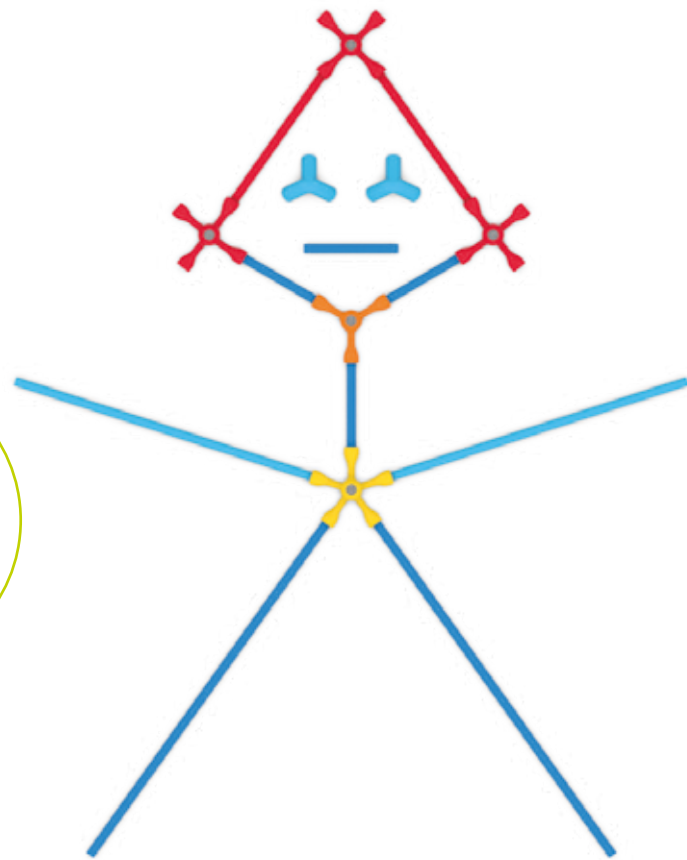
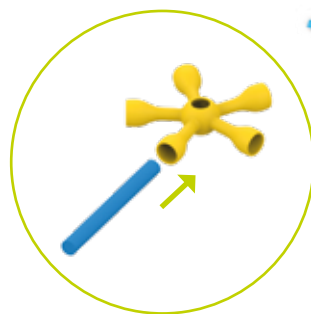
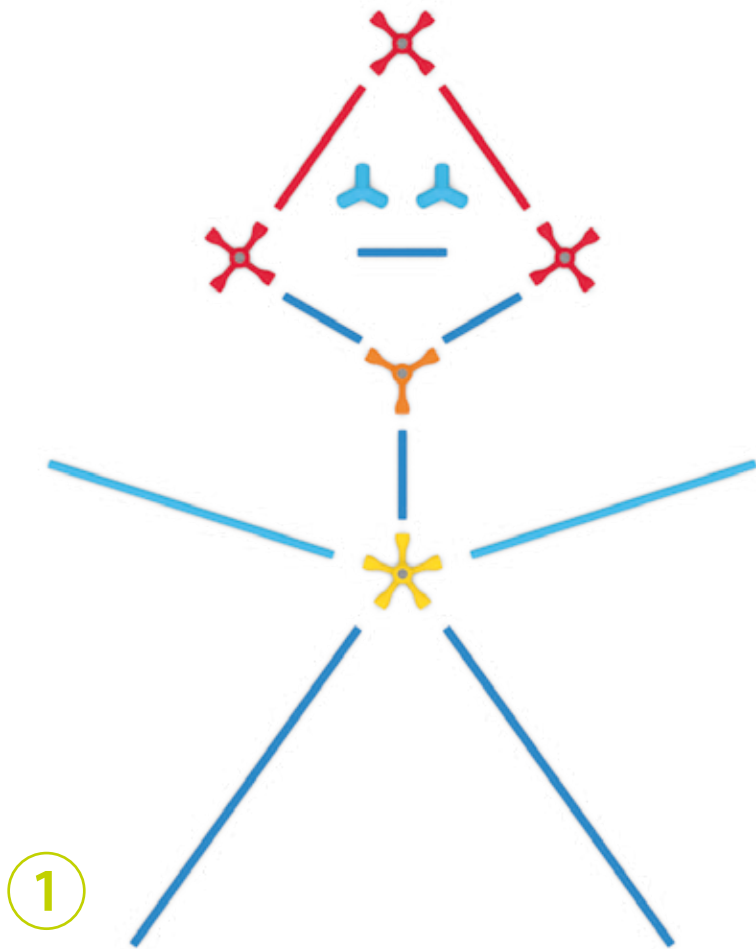
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FLEXISTIX

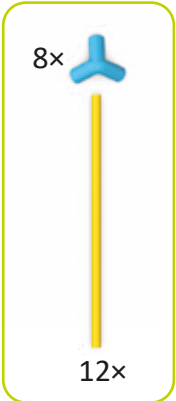
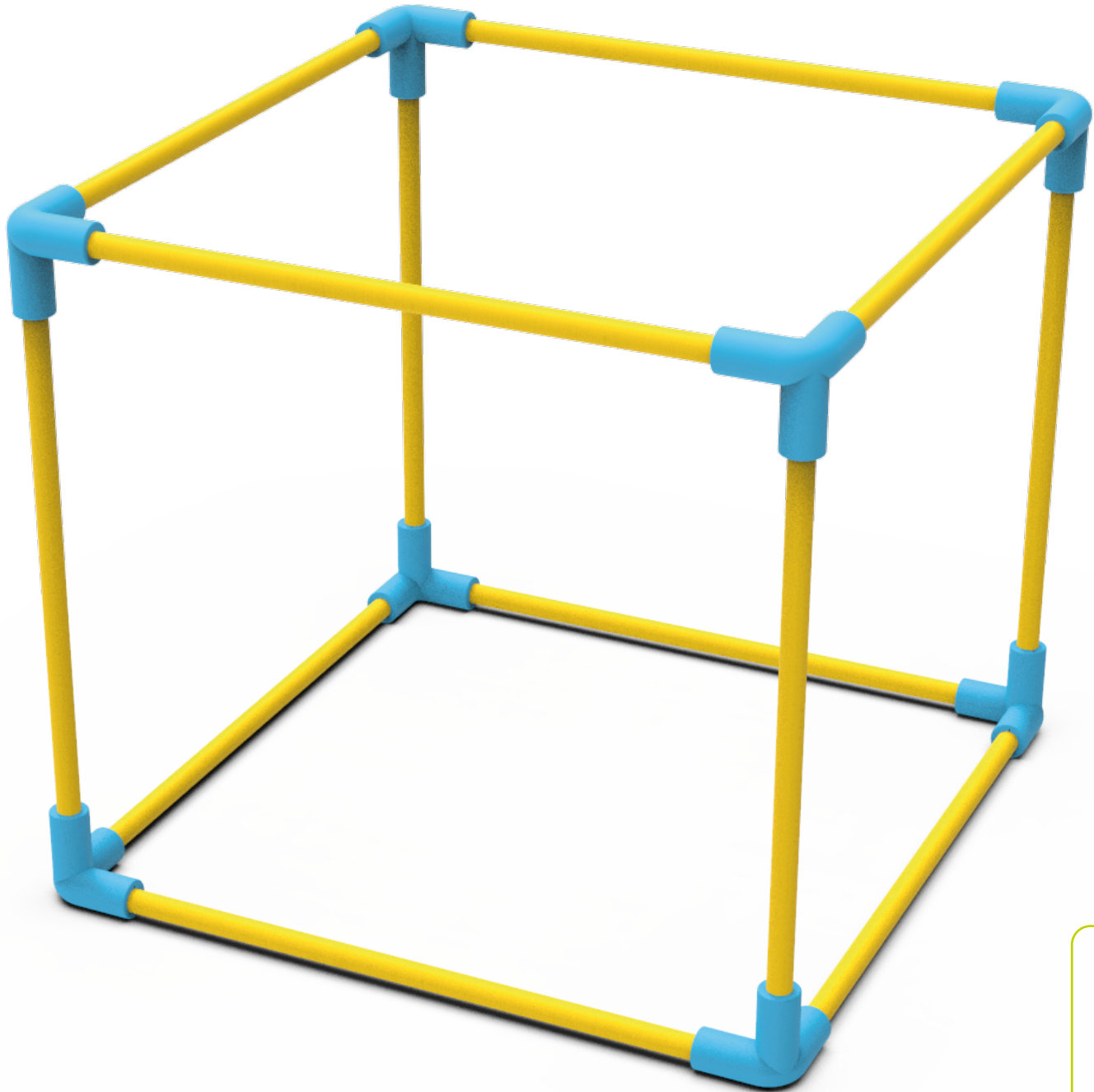


2x	
1x	
3x	
1x	
4x	
2x	
2x	
2x	

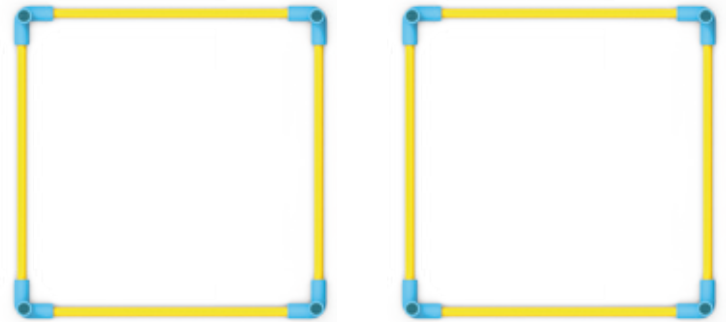
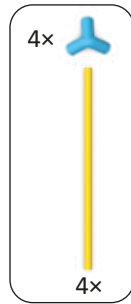
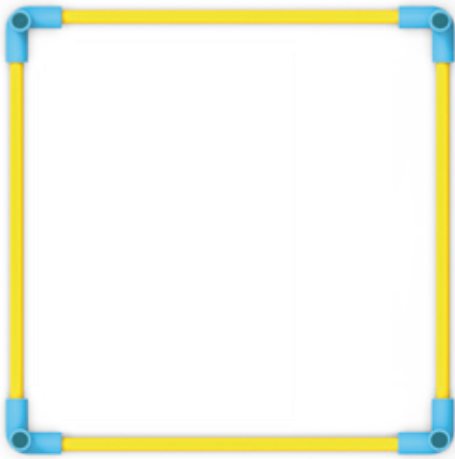




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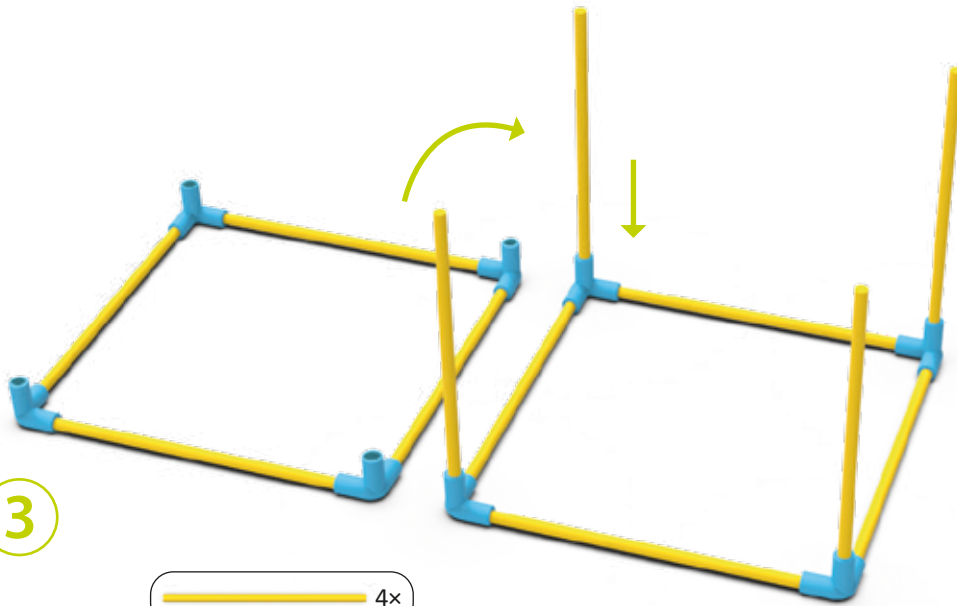


by **beleduc**



2 2x

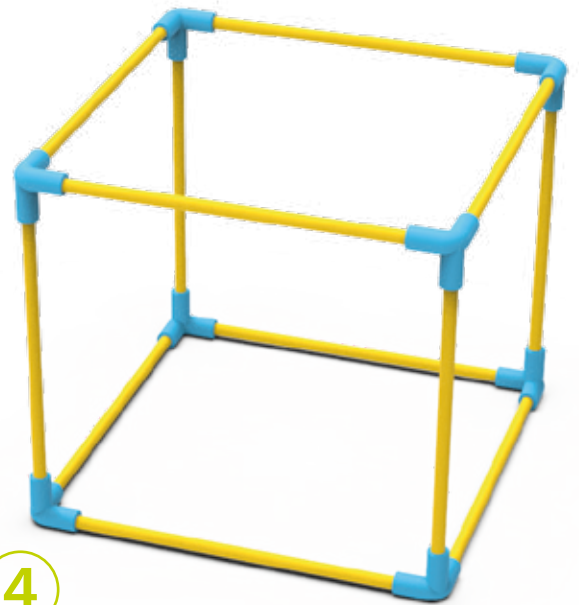
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3

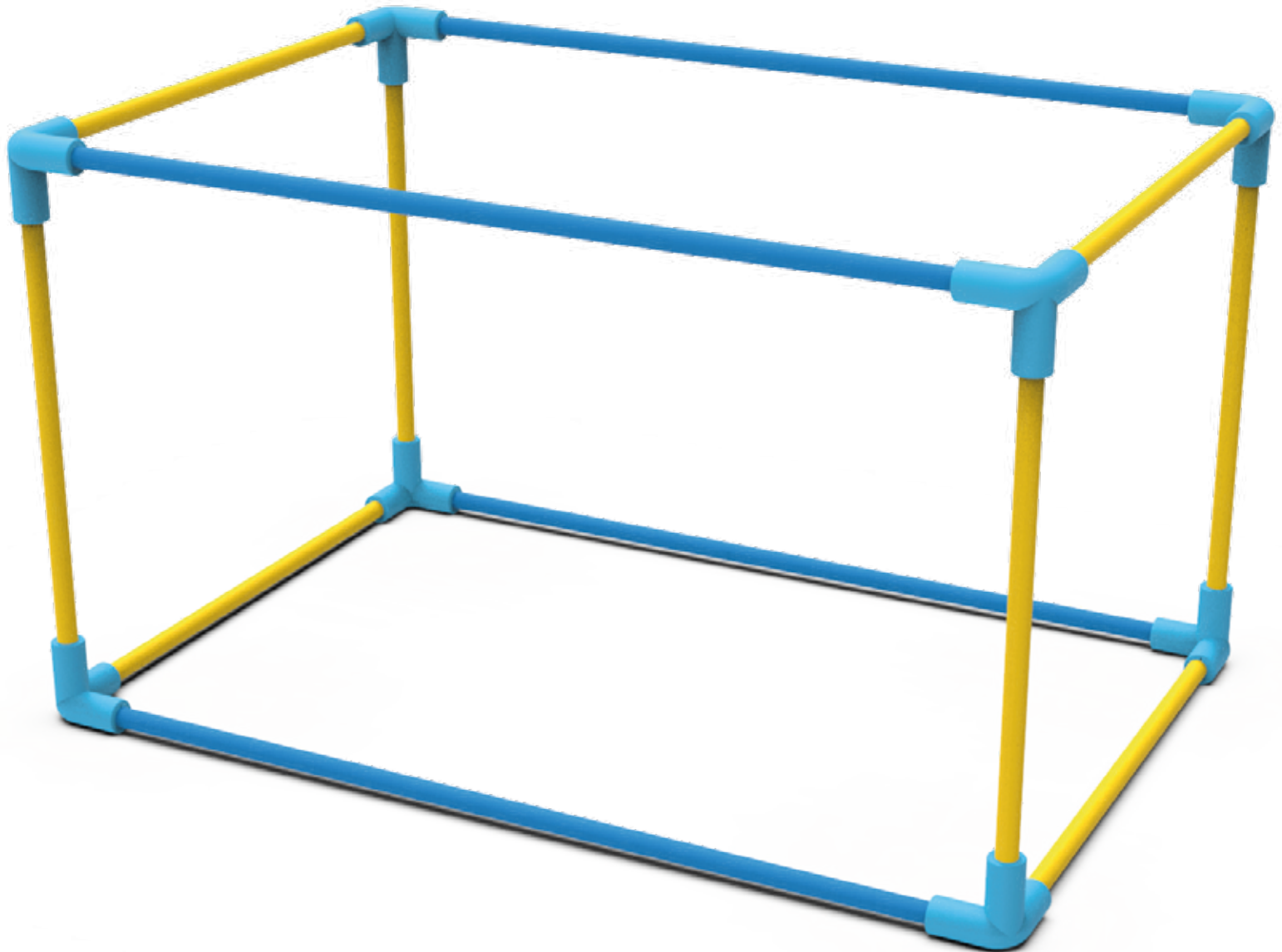


4



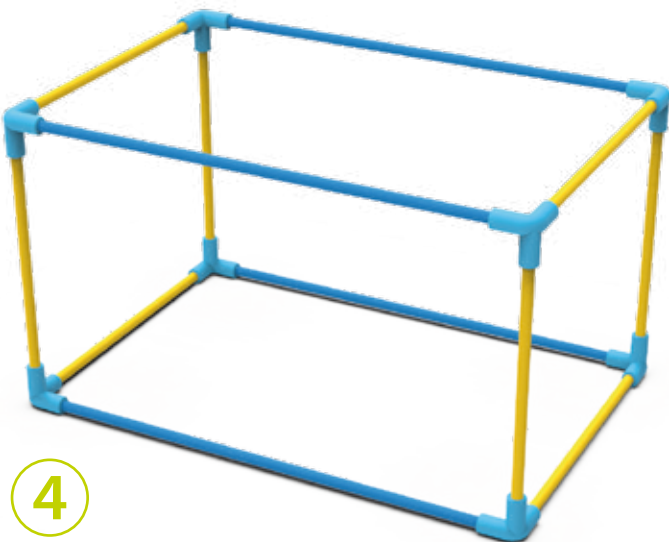
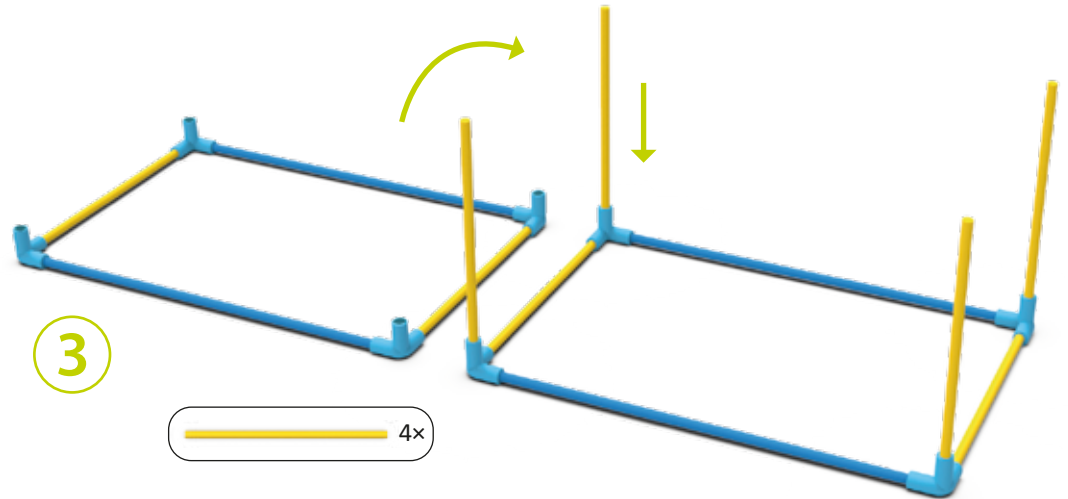
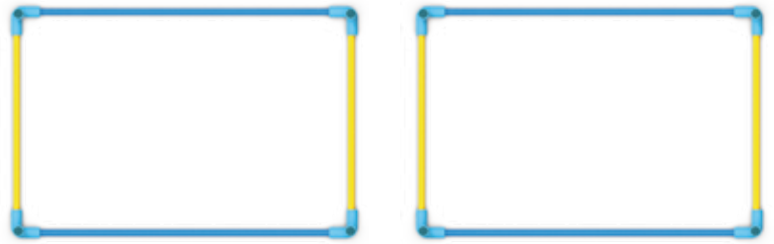


FLEXISTIX



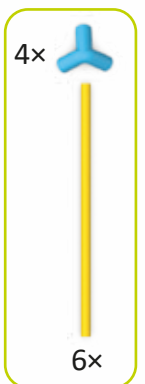
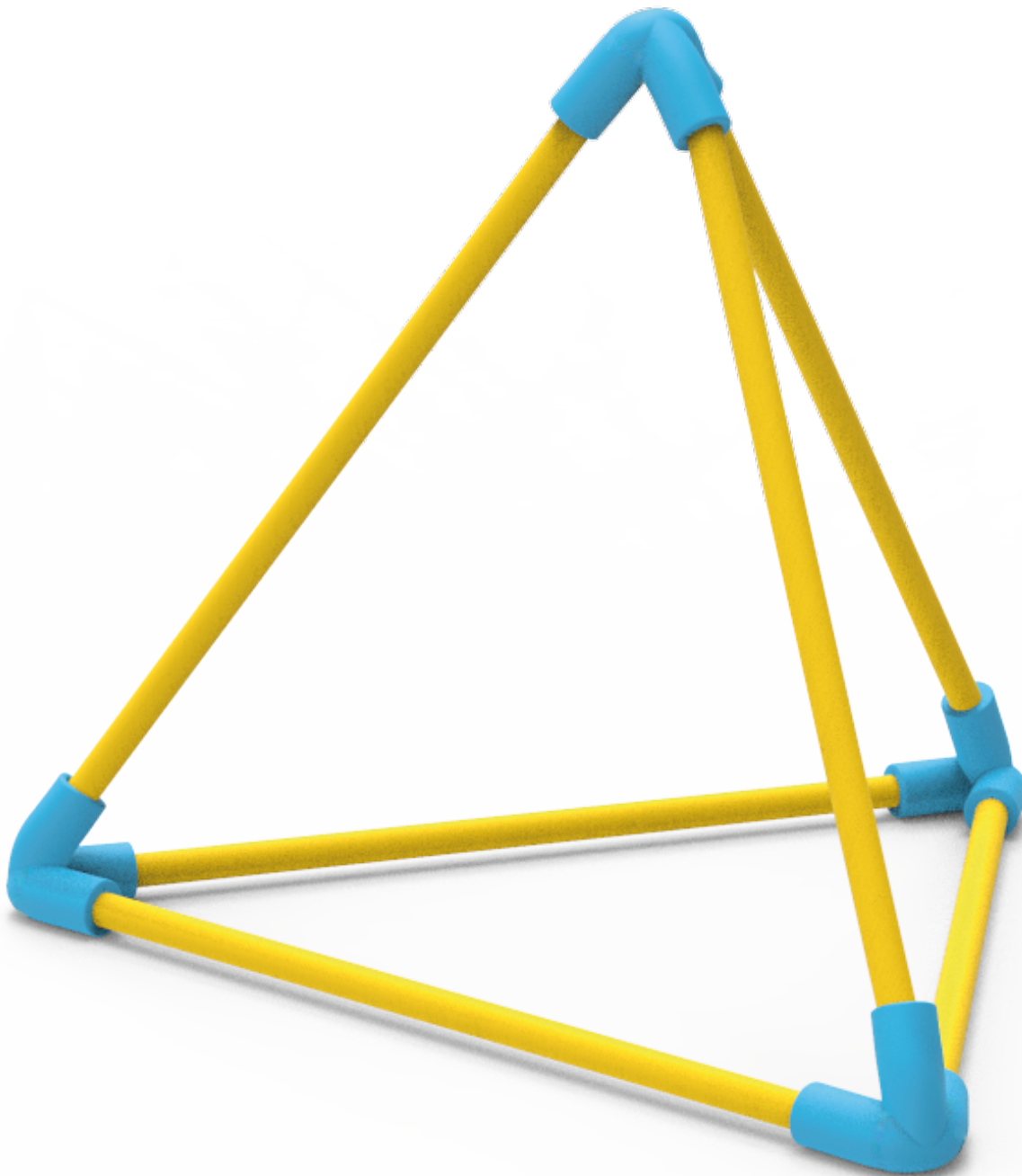
by **beleduc**



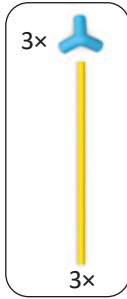
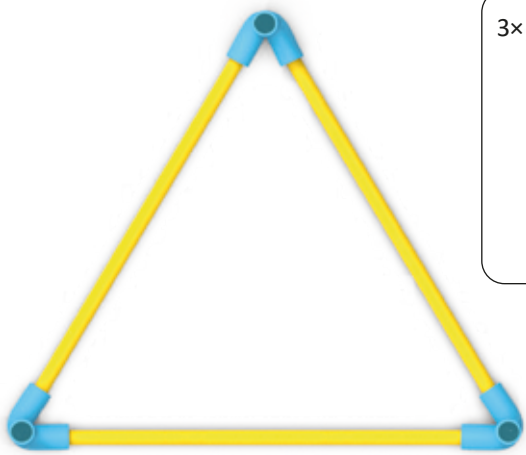




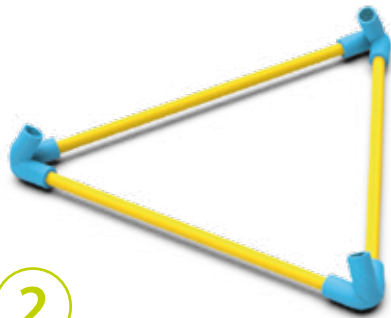
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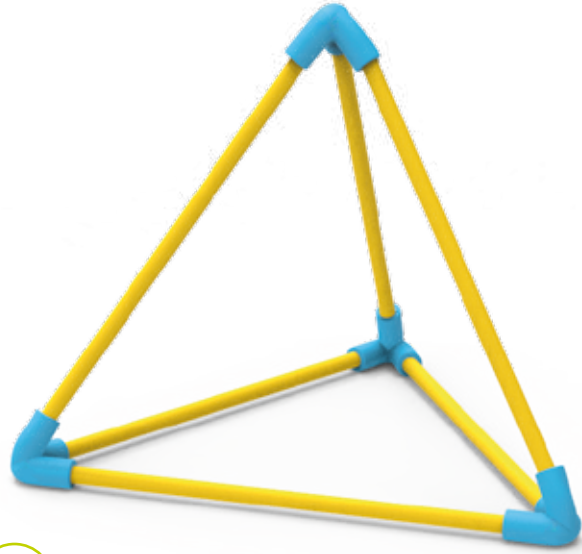
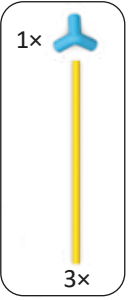
by **beleduc**



1



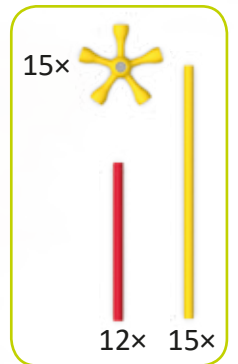
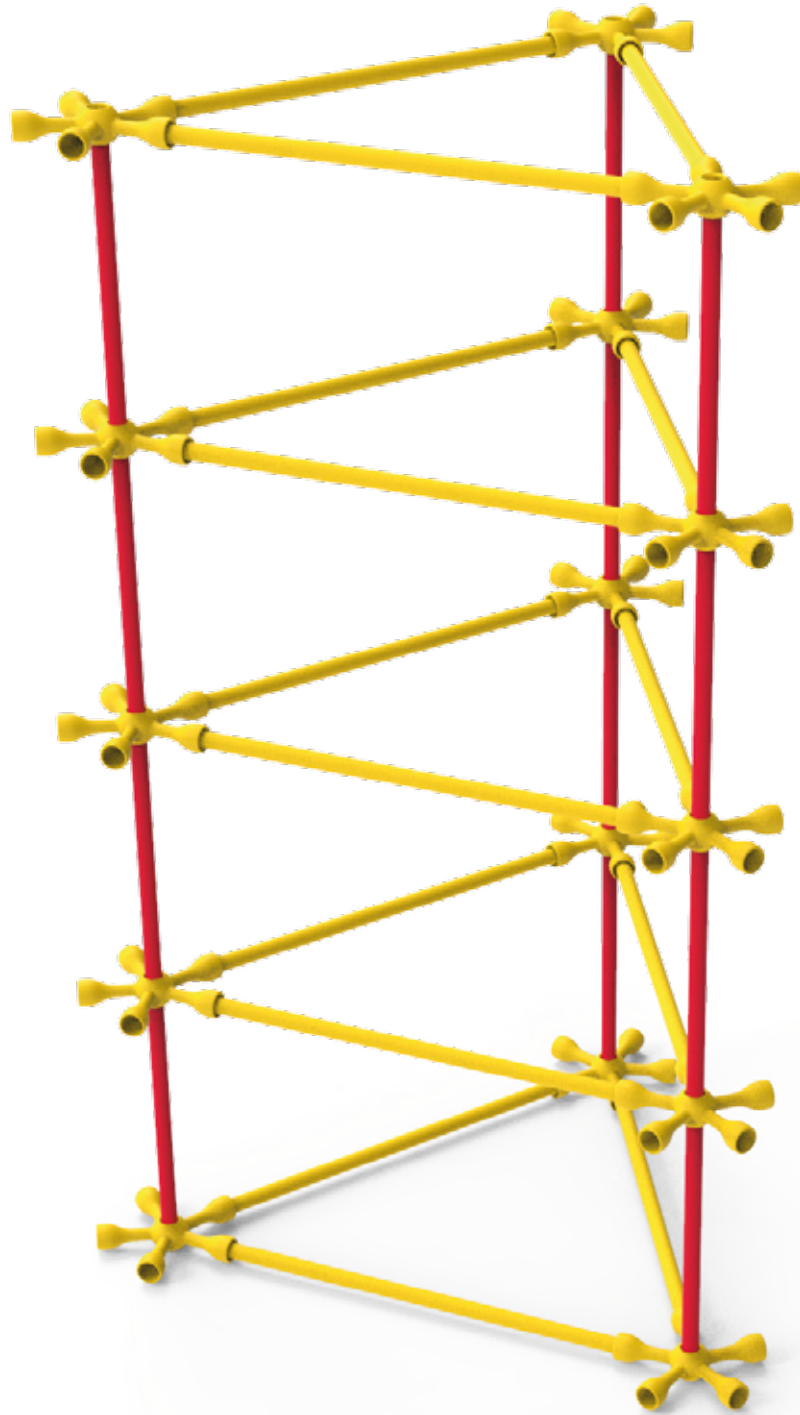
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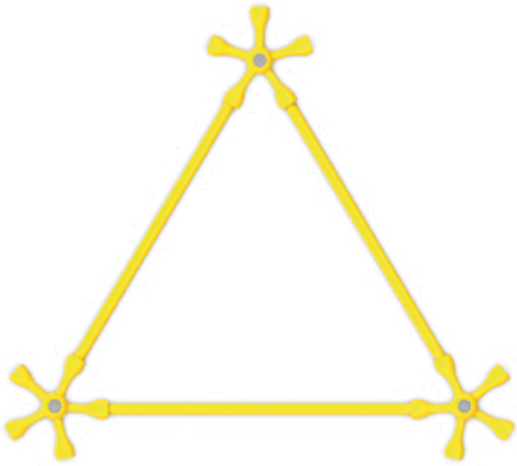


3

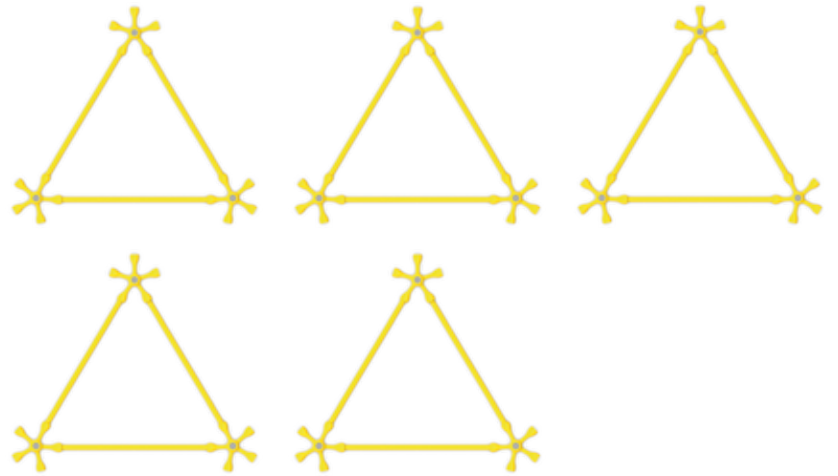
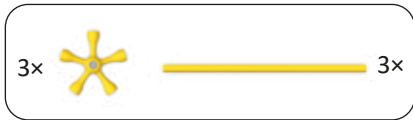


FLEXISTIX



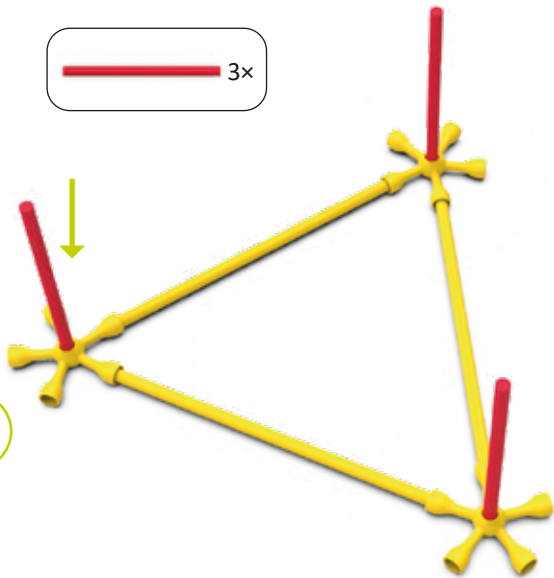


1

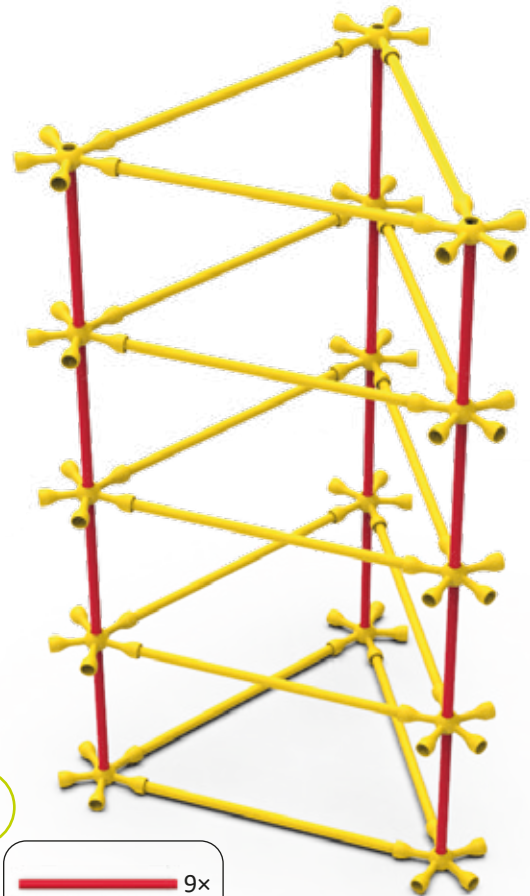


2

5x



3

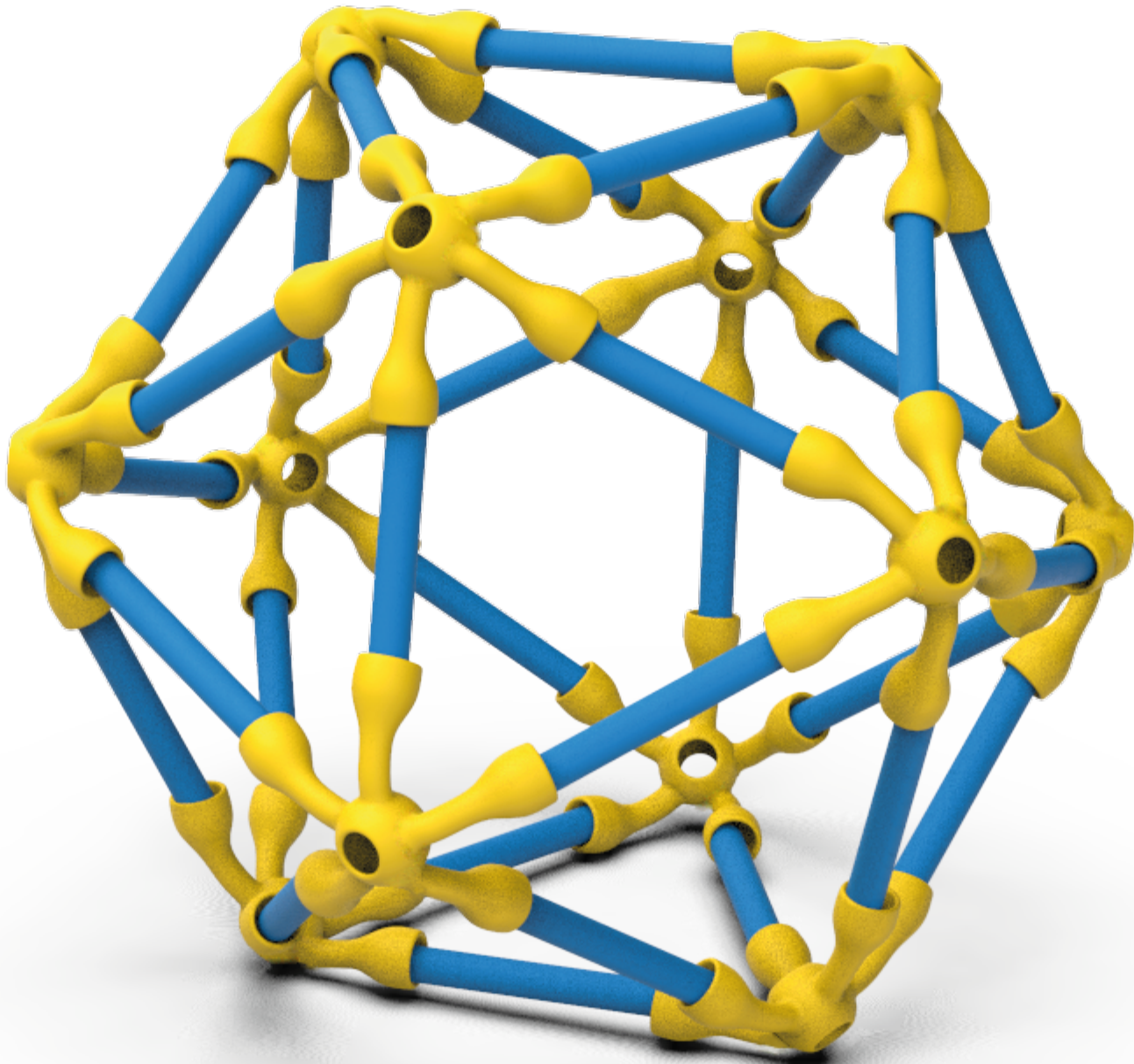


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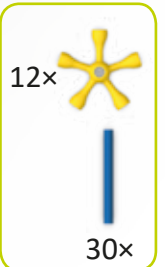


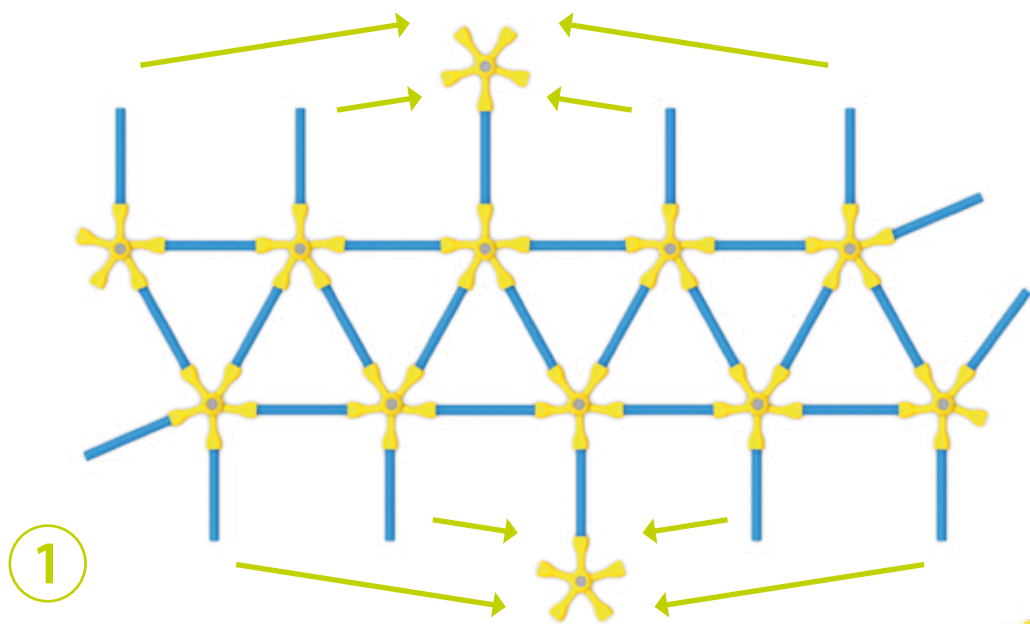


FLEXISTIX

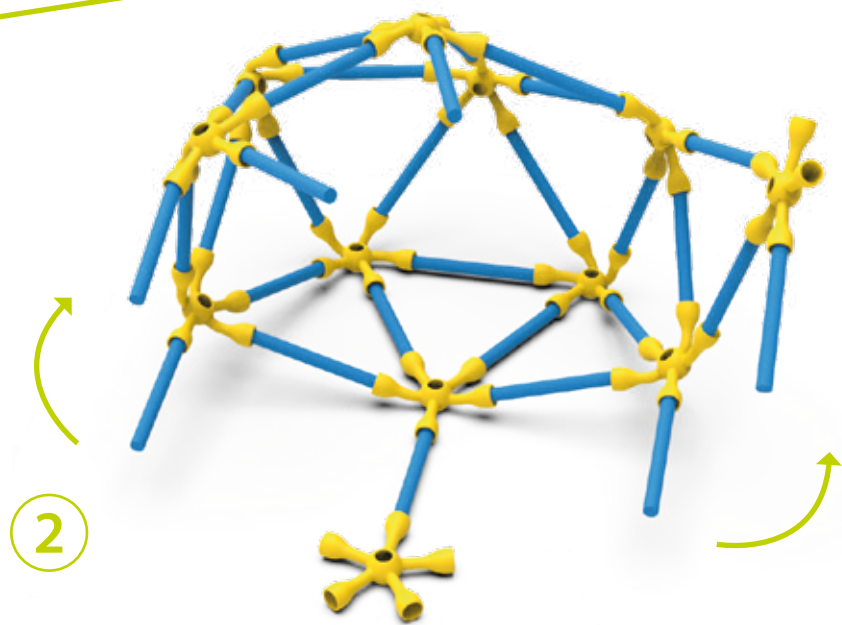


by **beleduc**

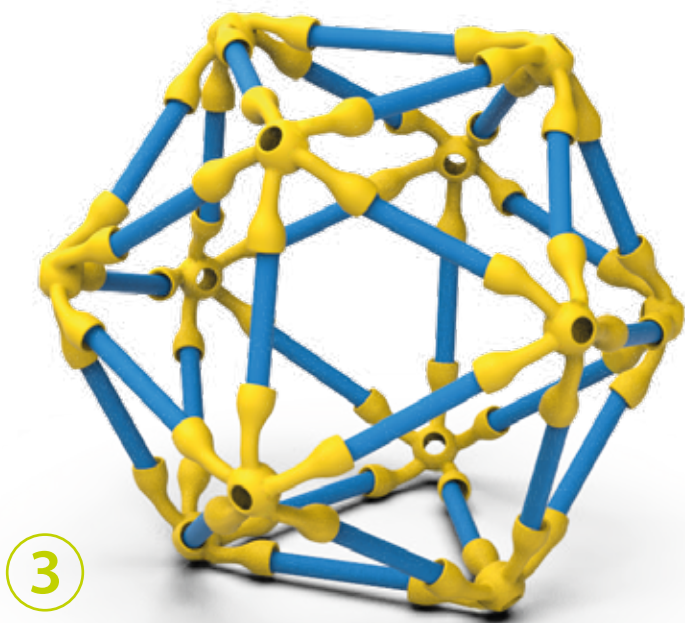




1



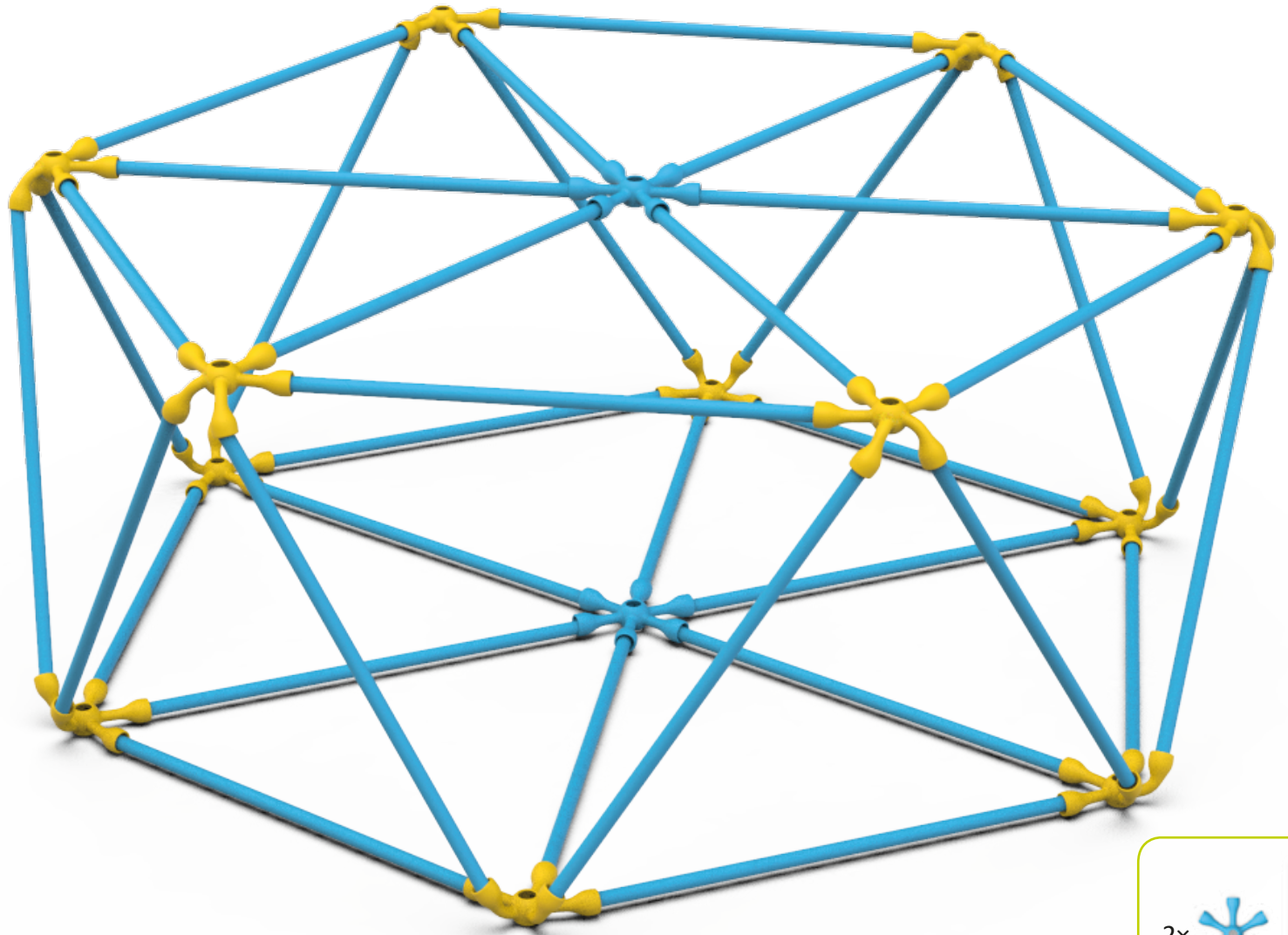
2





3




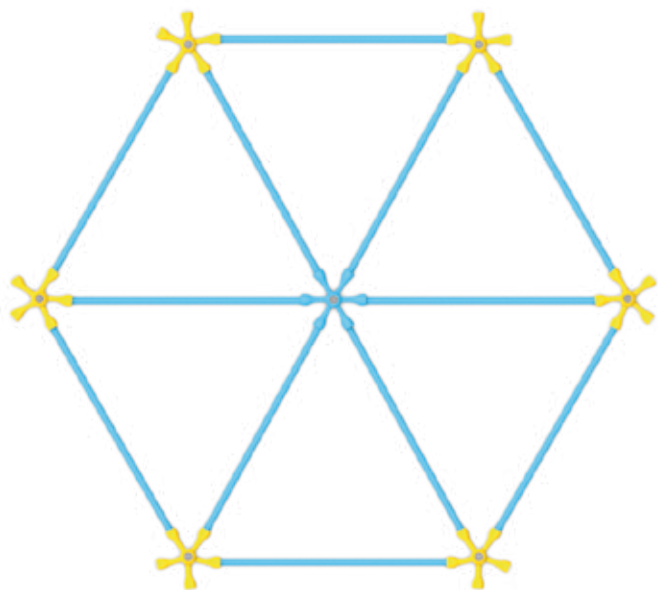
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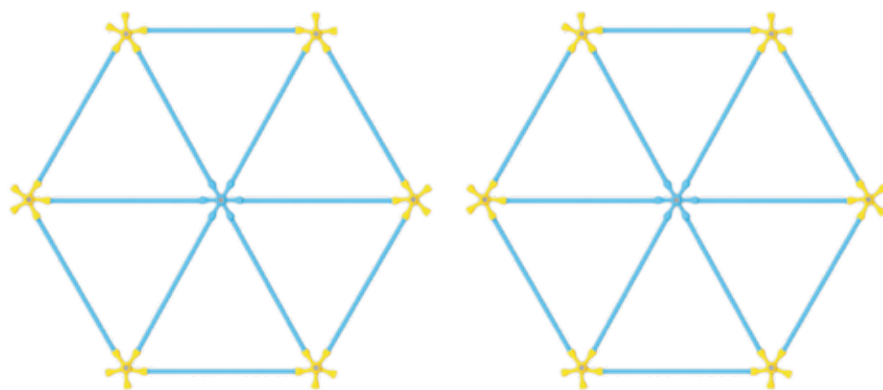
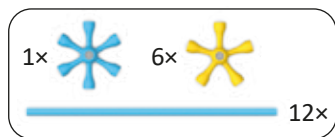
2x 

12x 

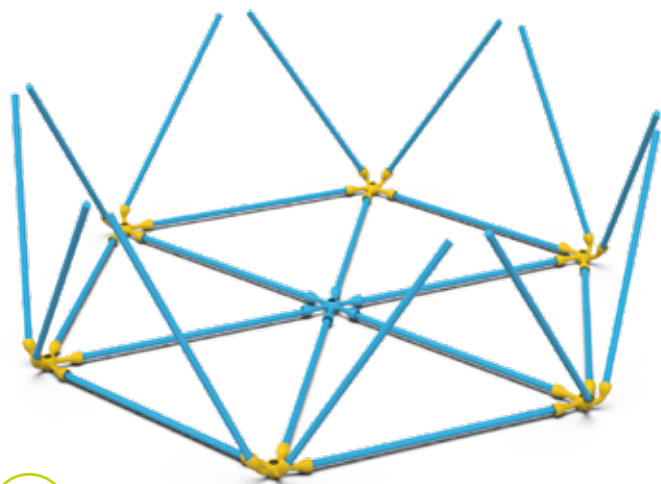
36x 



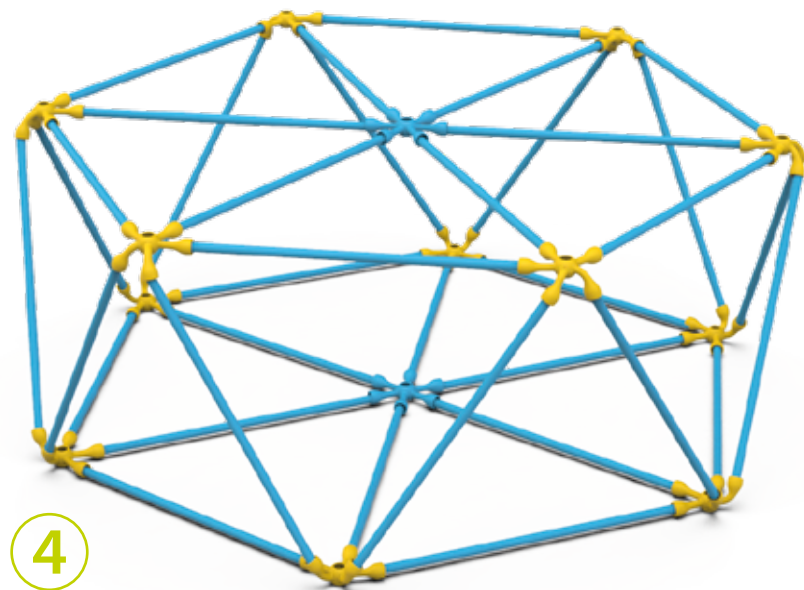
1



2 2x



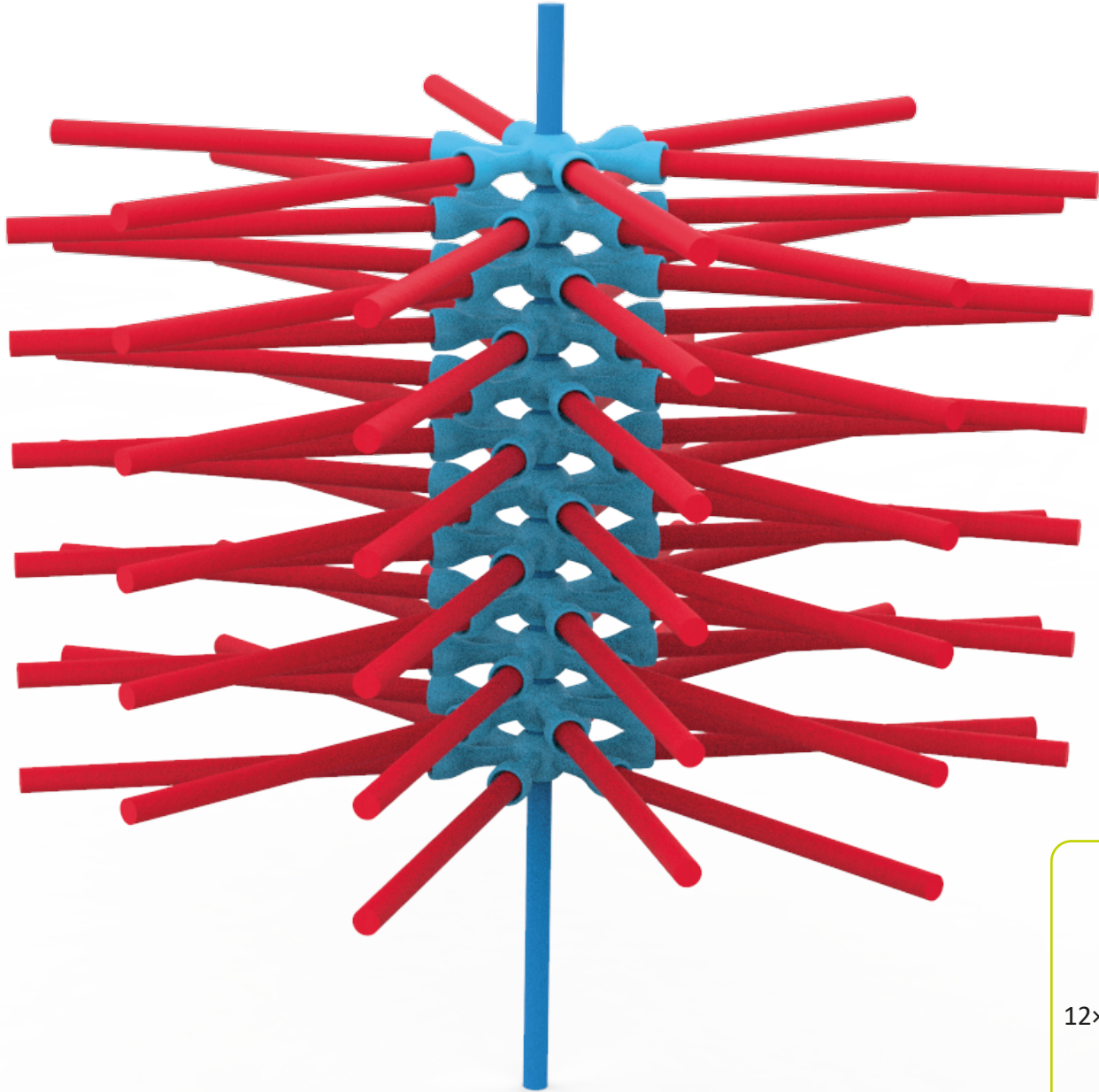
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4




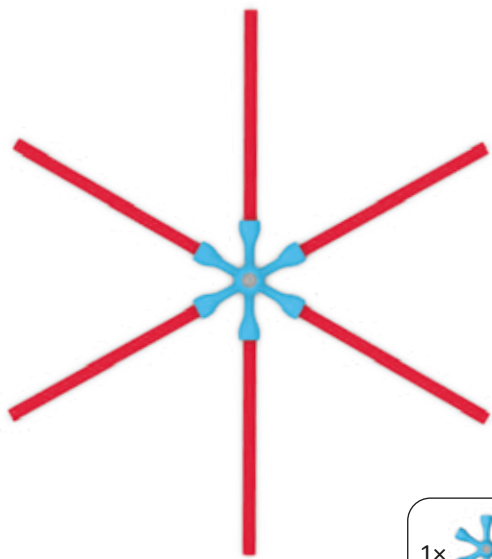
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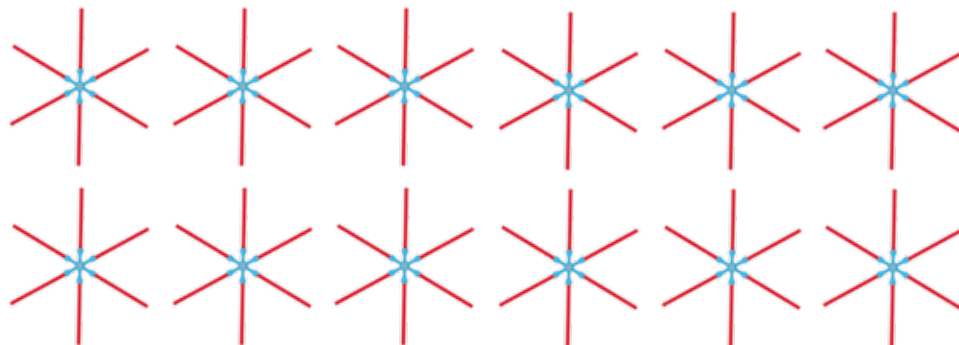
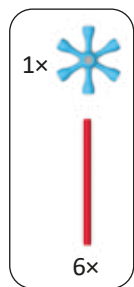
12x 

72x 

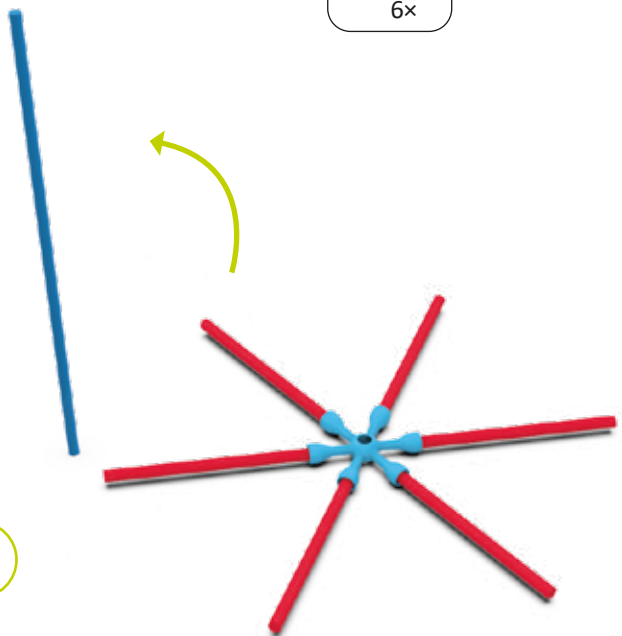
1x 



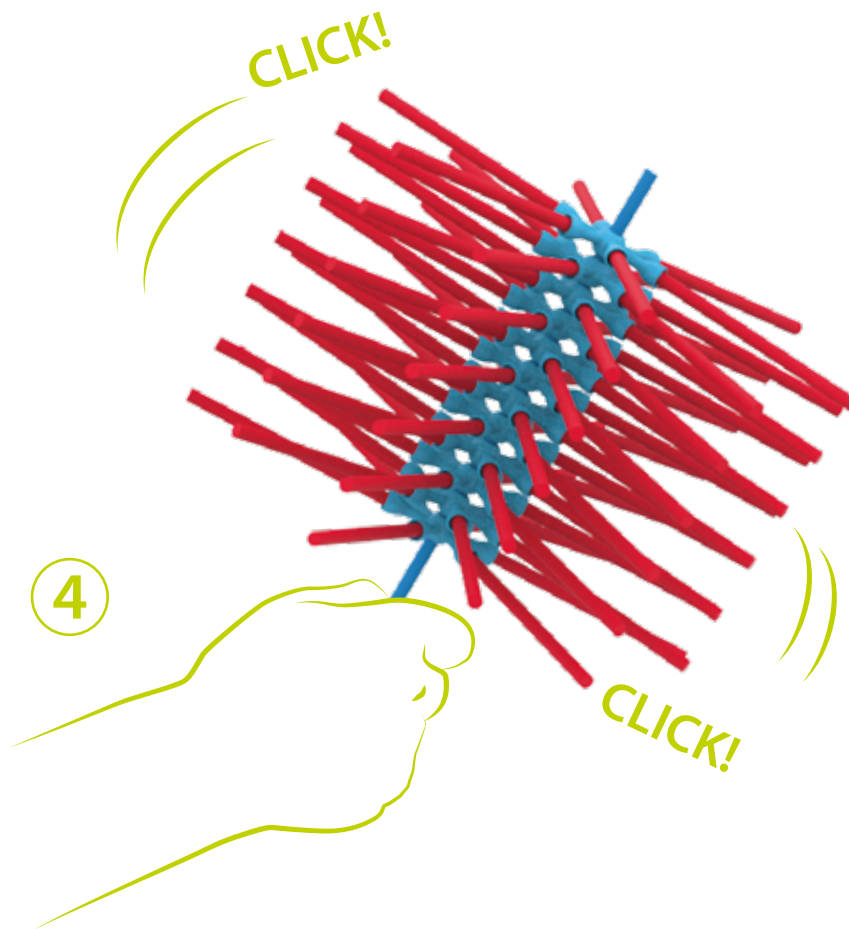
1



2 12x



3



4