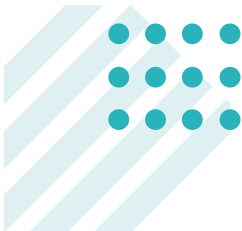
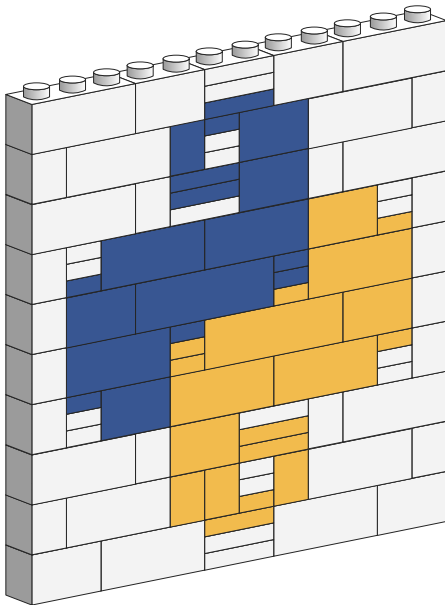


# Python

[logo-bricks.com](http://logo-bricks.com)



contributed by  
**Rob Moran**

built with geeky enthusiasm  
[www.scottlogic.com](http://www.scottlogic.com)

# You will need:



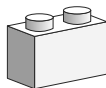
12x



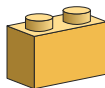
6x



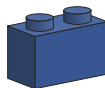
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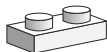
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5x



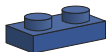
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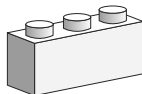
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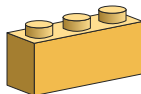
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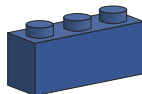
3x



12x



4x



3x



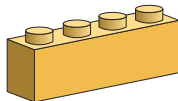
16x



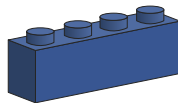
1x



1x



1x



1x



# 1



2x



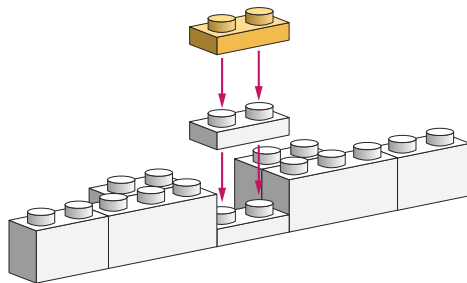
1x



4x



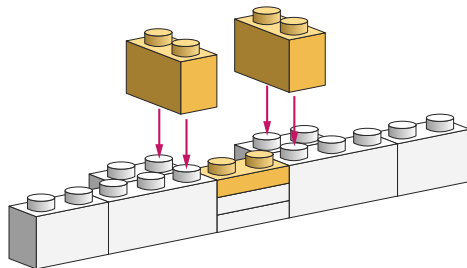
2x



2



2x



# 3



2x



1x



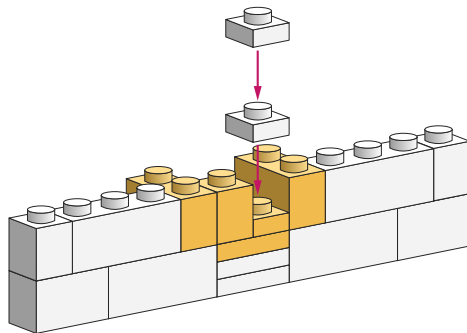
2x



1x



2x



# 4



2x



1x



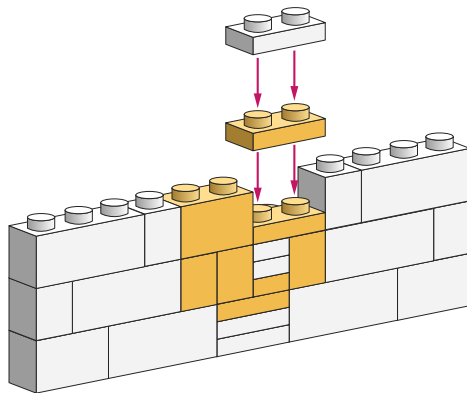
2x



1x



2x



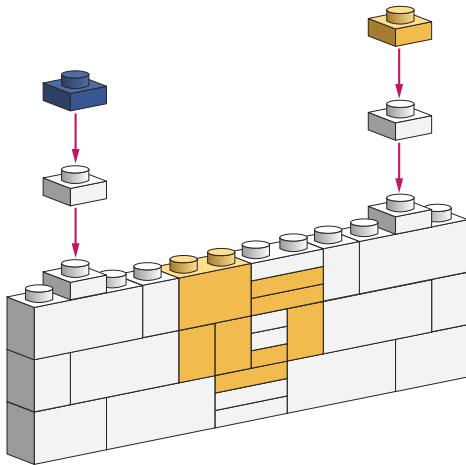
5

 $4x$ 

1x



1x



6



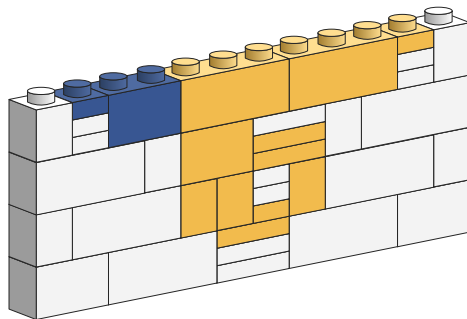
2x



1x



2x





# 7



2x



1x



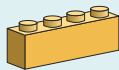
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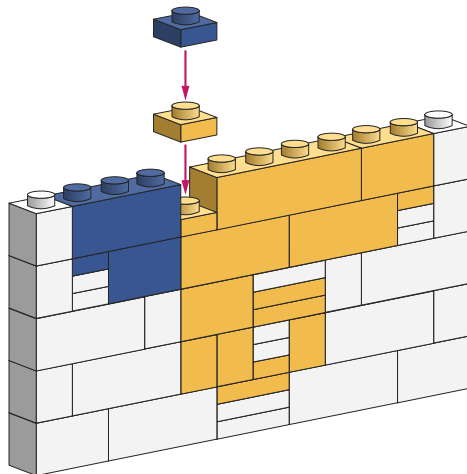
1x



1x



1x



# 8



1x



2x



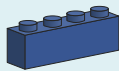
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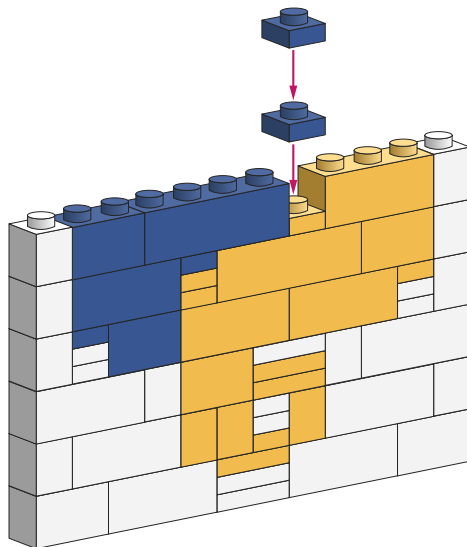
1x



1x



1x



9



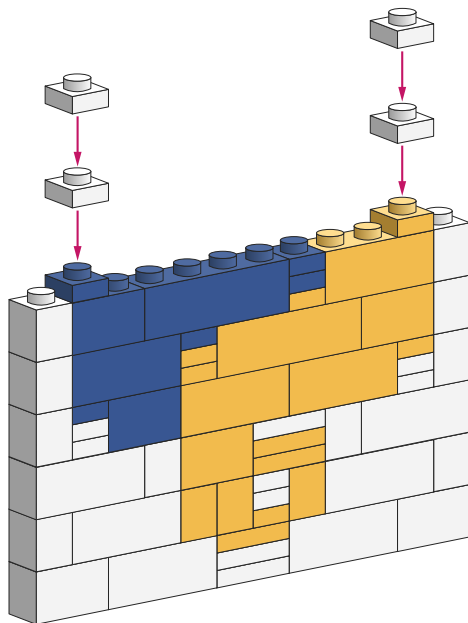
4x



1x



1x



# 10



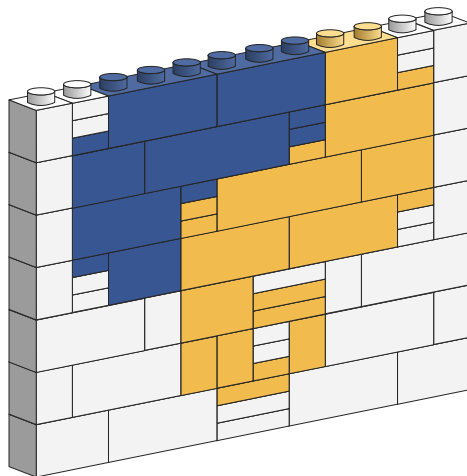
2x



1x



2x



# 11



2x



1x



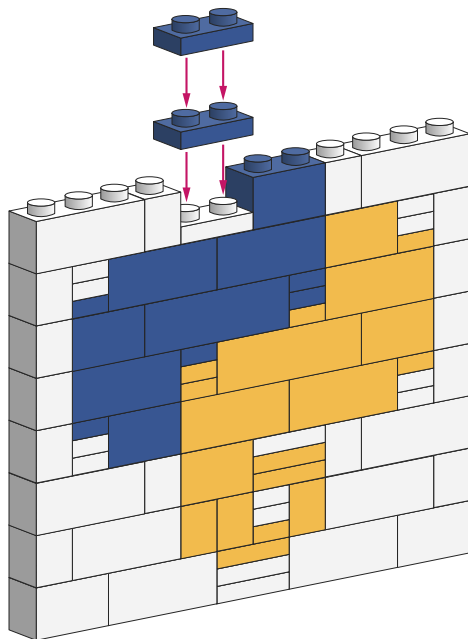
2x



1x



2x



# 12



2x



1x



2x



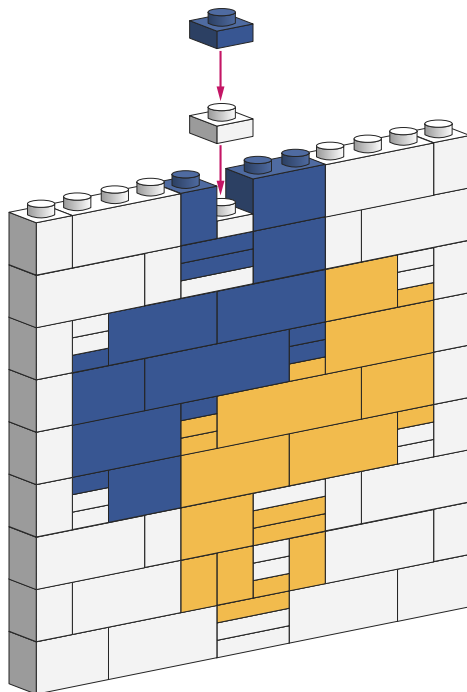
1x



1x



2x



# 13



2x



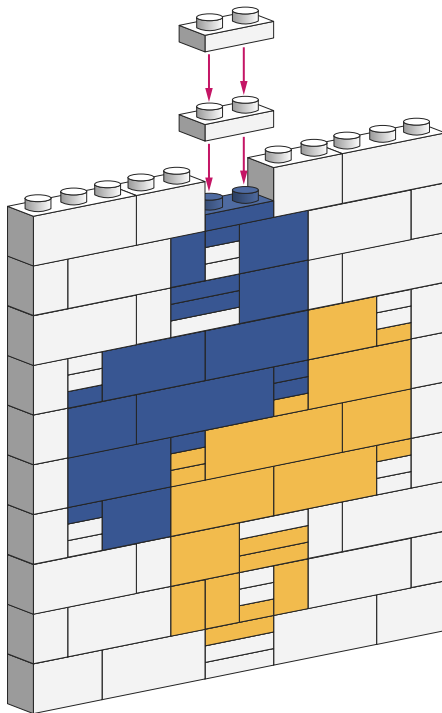
1x



2x



2x



# SCOTT LOGIC

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