



# GAME RULES

## Before you start

Gnome Sweet Gnome doubles as a game and a toy to playfully discover stacking, hiding, counting, and sizes for young children. The challenges and game rules below are suited for children aged 3 and up.

- 1 Choose a challenge according to the player's skill level.
- 2 Arrange the playing pieces to construct the scene shown on your challenge card. Depending on the difficulty of the challenge it is either in detail or only outlined.
- 3 Compare it carefully to the scene shown on your challenge card: it should match it exactly.

## Hints for parents and teachers:

This game can be hard for children when they are new to logic and deduction games. Things like left/right, up/down, and visible/invisible might seem obvious for adults but are not for young children. Encourage children to find the solution themselves by practicing language skills and asking questions like:

- Where does the red gnome go and why?
- Can you see on the card where the gnome lives? What's the size of the gnome?

Logic and deduction can be a challenging 'concept' for a child to understand and will need practice. Don't focus on age, every child learns new things at their own pace.

If a challenge seems too hard, turn to the solution, and try working backwards from there. Looking at the solution helps them build their understanding. Children learn new building techniques that help them understand more fully what is and what isn't possible while playing the game.

*This garden is home to 3 cheeky gnomes:  
The blue gnome is the smallest gnome of all.  
The yellow gnome is the biggest gnome of all.  
The red gnome is neither the biggest nor the smallest gnome.  
He is perfectly in between.*



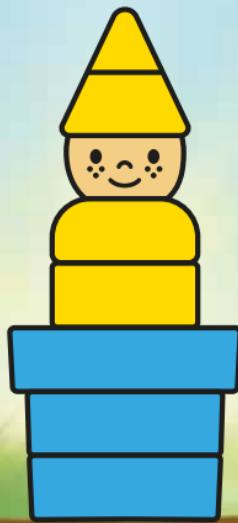
*They like to set up their home in our flowerpots.*

*The blue flowerpot is the shallowest pot of them all.*

*The yellow flowerpot is the deepest pot of all.*

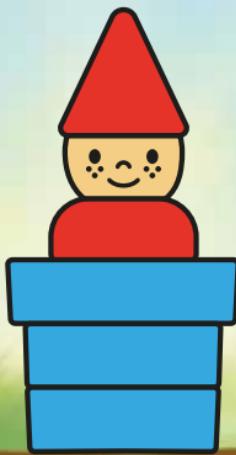
*The red flowerpot is neither the shallowest nor the deepest pot.  
He is perfectly in between.*



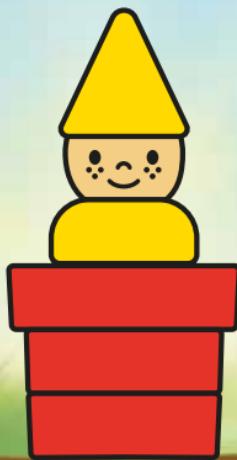


**STARTER 1**



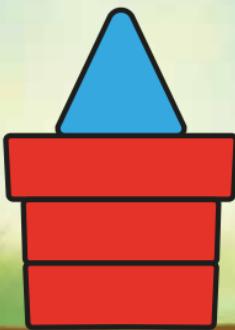


## STARTER 2

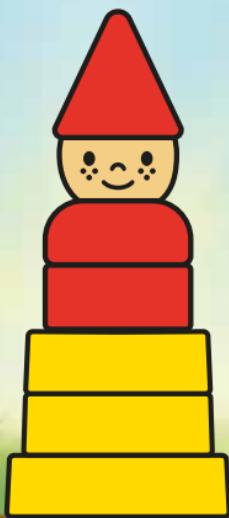


**STARTER 3**



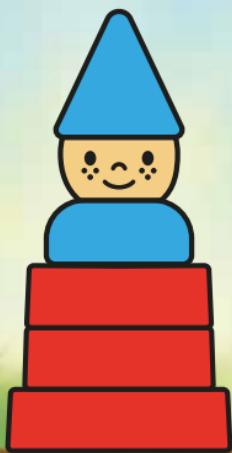


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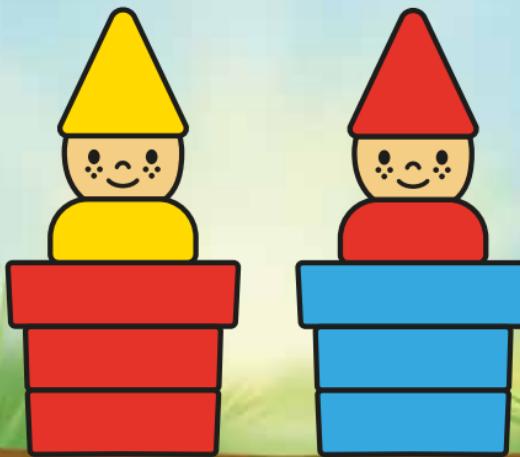


**STARTER 5**



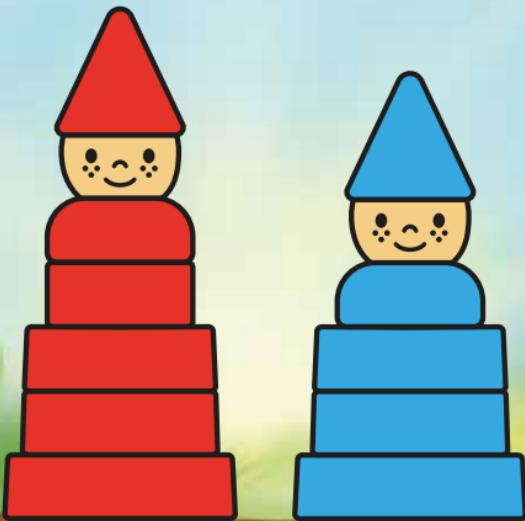


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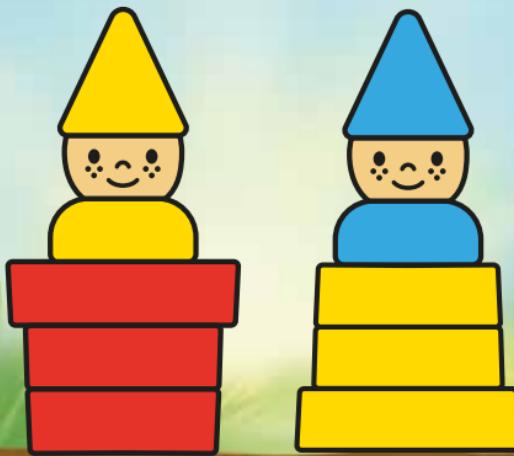


**STARTER 7**



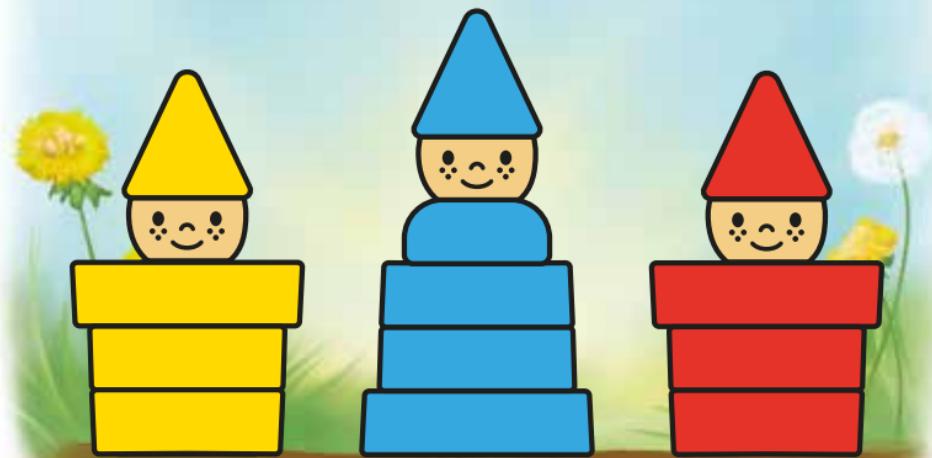


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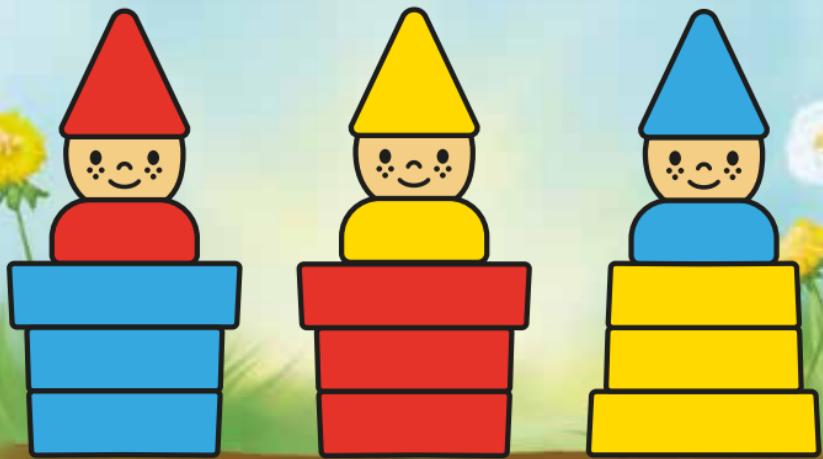


**STARTER 9**



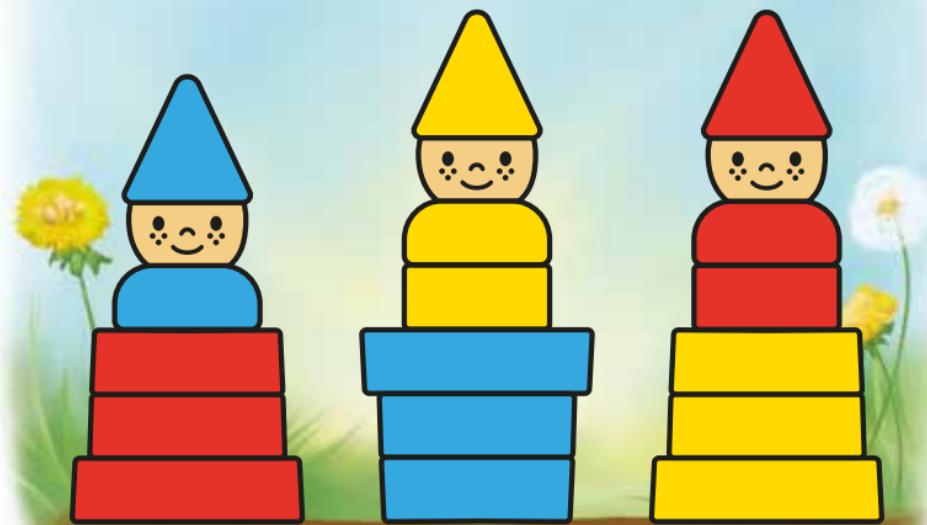


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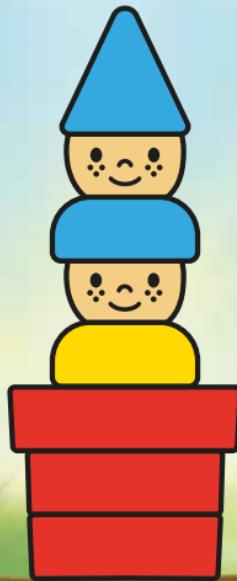


**STARTER 11**





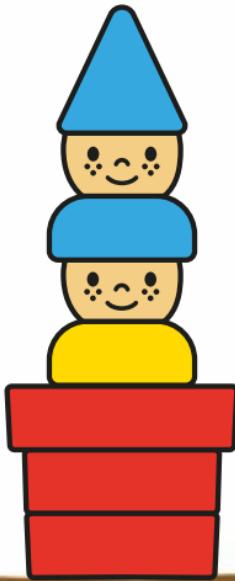
## STARTER 12



JUNIOR 13



## SOLUTION 13

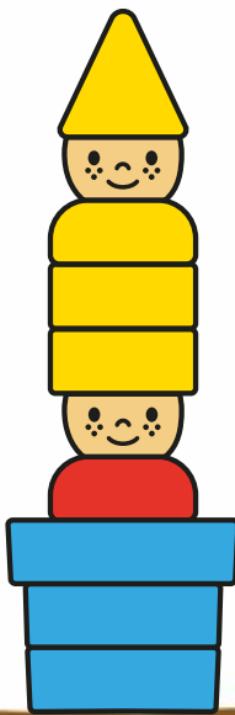




**JUNIOR 14**



## SOLUTION 14

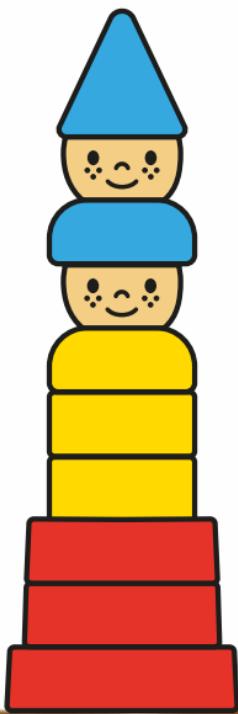


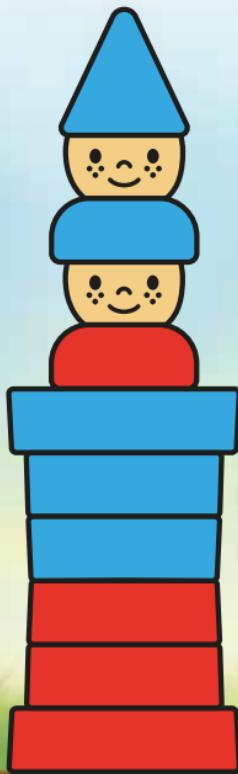


**JUNIOR 15**



## SOLUTION 15

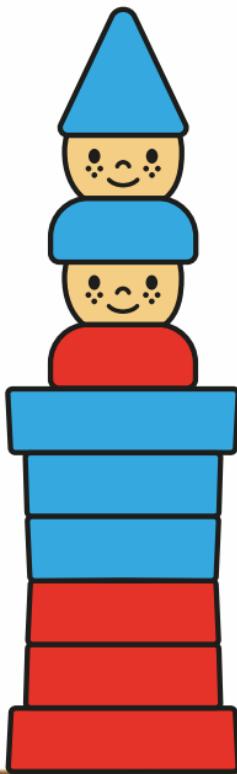


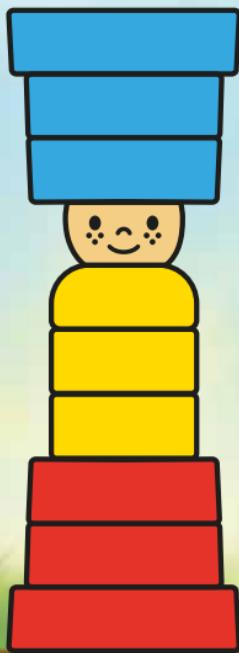


**JUNIOR 16**



## SOLUTION 16

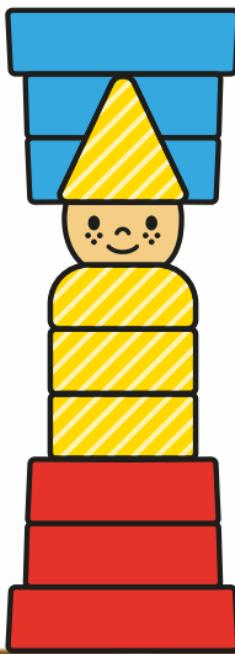


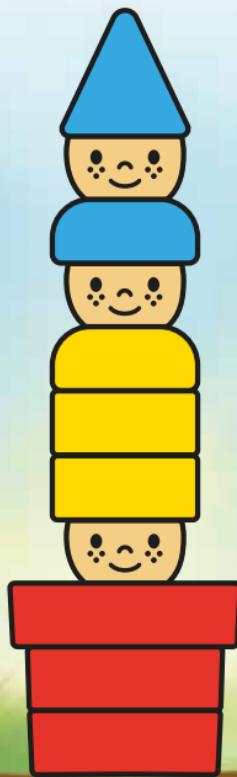


**JUNIOR 17**



## SOLUTION 17

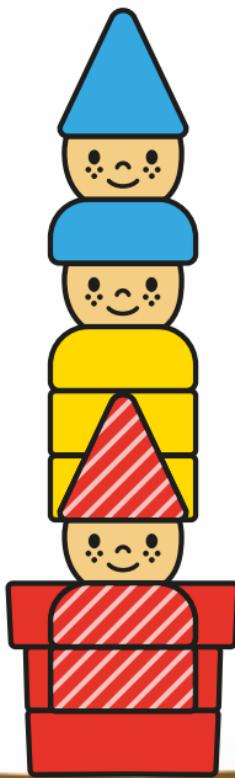


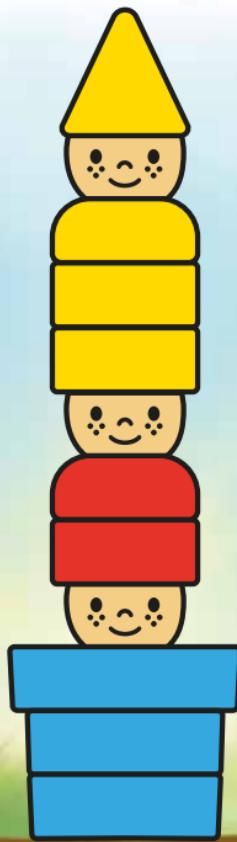


**JUNIOR 18**



## SOLUTION 18

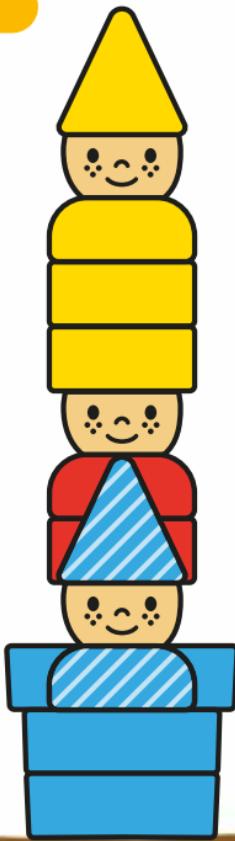


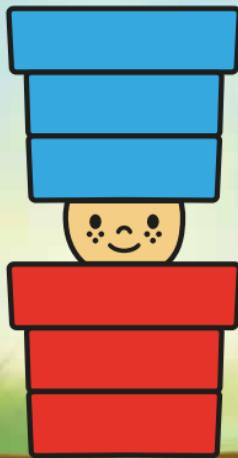


**JUNIOR 19**



## SOLUTION 19



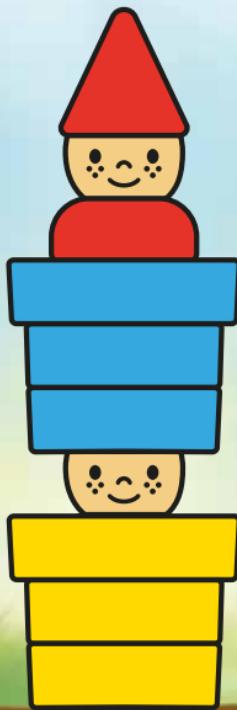


JUNIOR 20



## SOLUTION 20



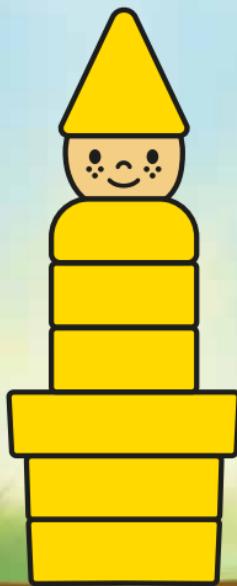


**JUNIOR 21**



## SOLUTION 21

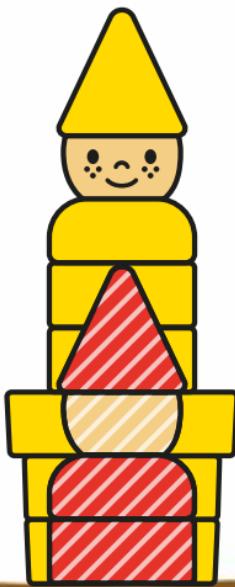


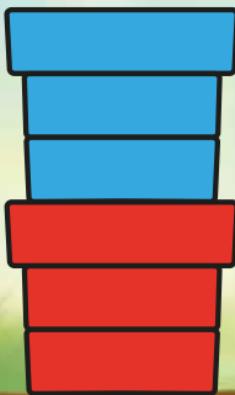


**JUNIOR 22**



## SOLUTION 22

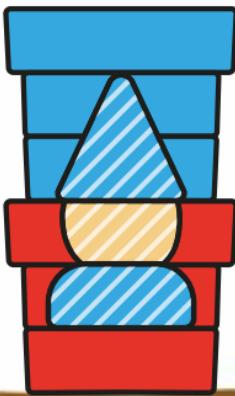


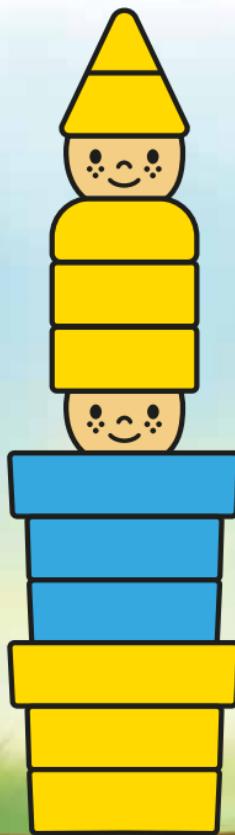


**JUNIOR 23**



## SOLUTION 23

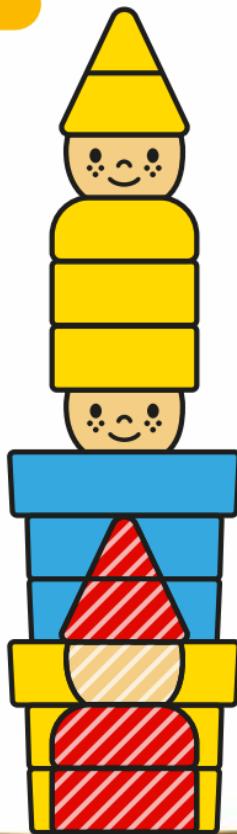




JUNIOR 24



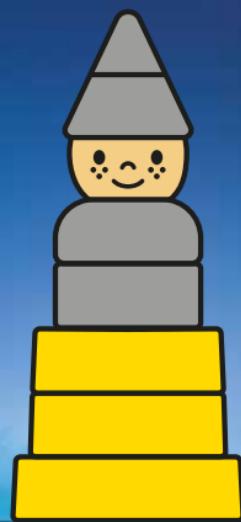
## SOLUTION 24





*Night has fallen over our garden  
and we can't see colours anymore in the dark.  
Can you figure out where the gnomes are sleeping?  
Recreate the images you see in the night time  
garden pictures.*

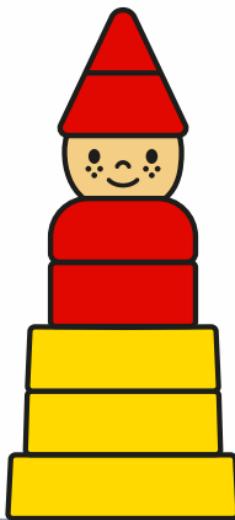


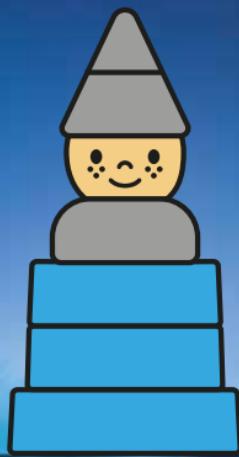


**EXPERT 25**



## SOLUTION 25

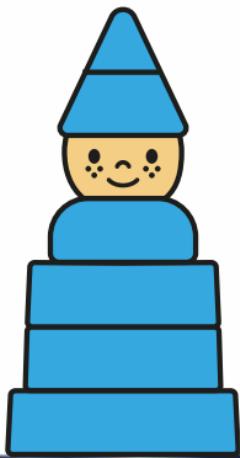


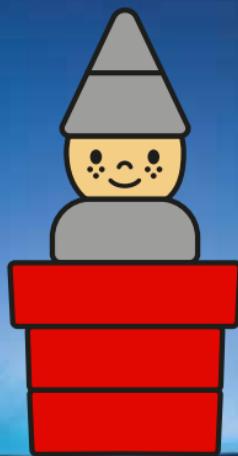


**EXPERT 26**



## SOLUTION 26

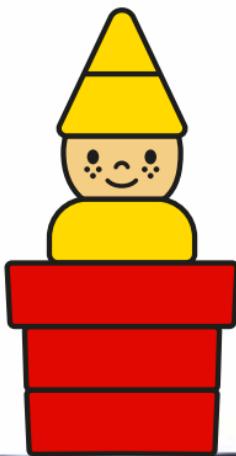




**EXPERT 27**



## SOLUTION 27

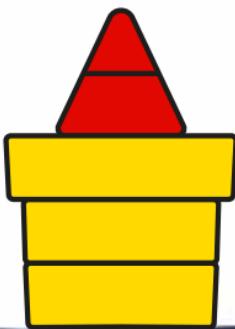


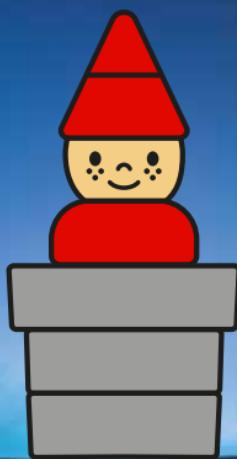


**EXPERT 28**



## SOLUTION 28

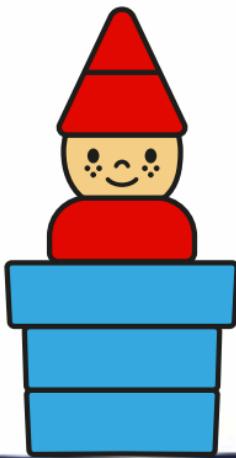


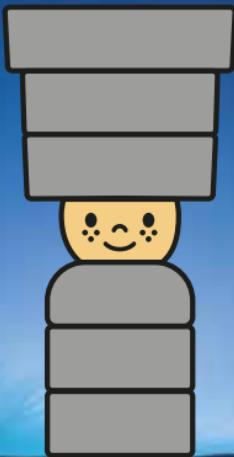


**EXPERT 29**



## SOLUTION 29

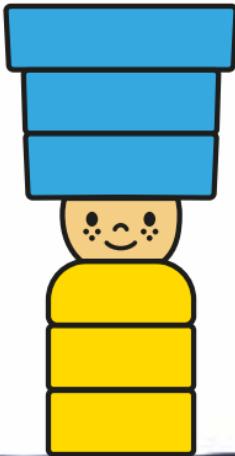


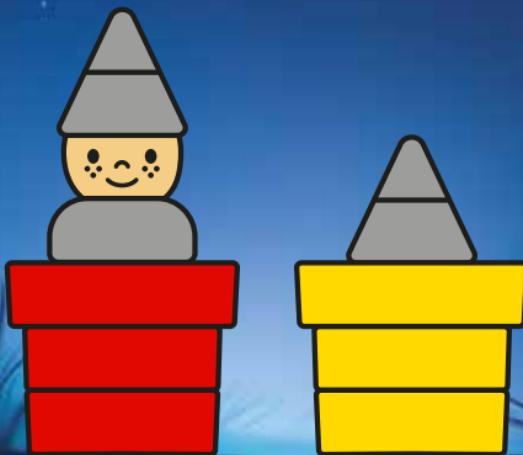


**EXPERT 30**



## SOLUTION 30

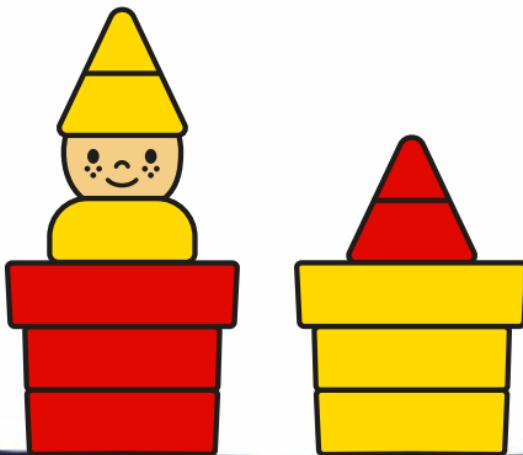


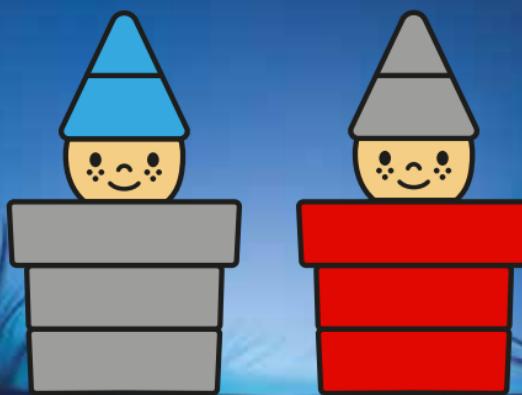


**EXPERT 31**



## SOLUTION 31

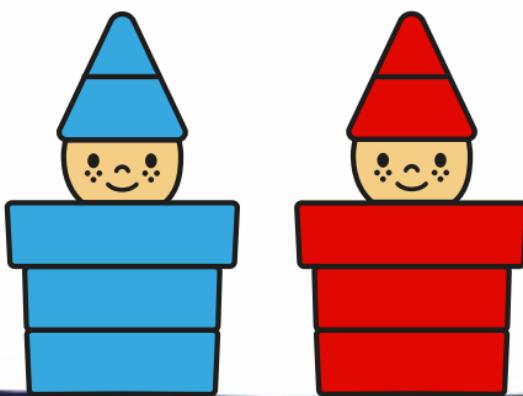


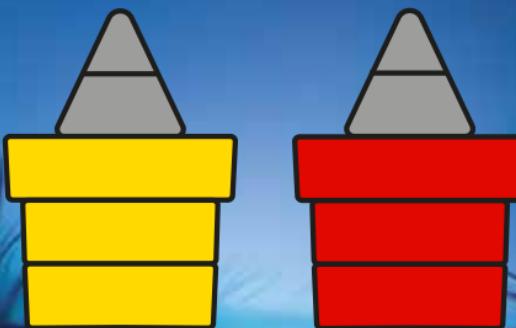


**EXPERT 32**



## SOLUTION 32

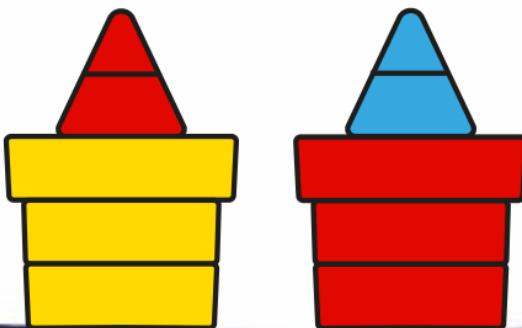


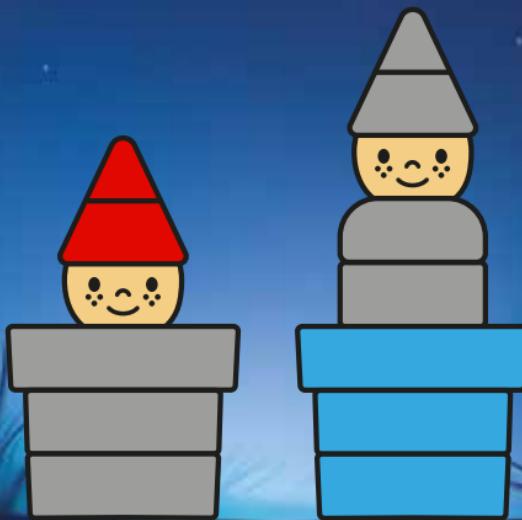


**EXPERT 33**



## SOLUTION 33

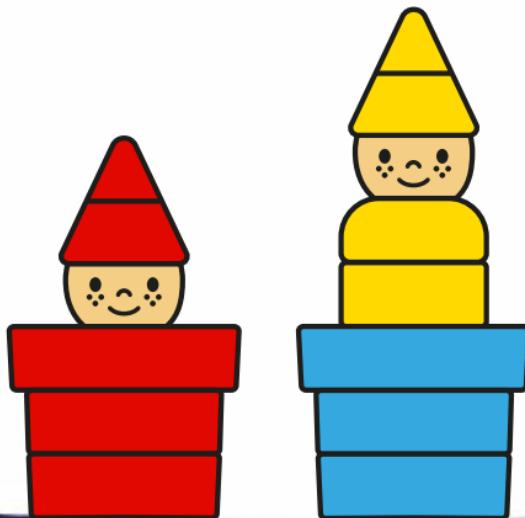


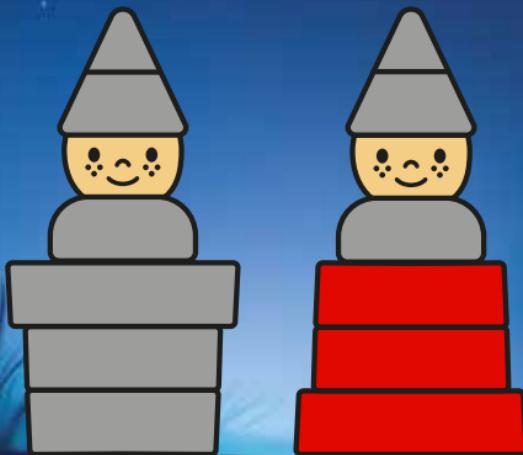


**EXPERT 34**



## SOLUTION 34

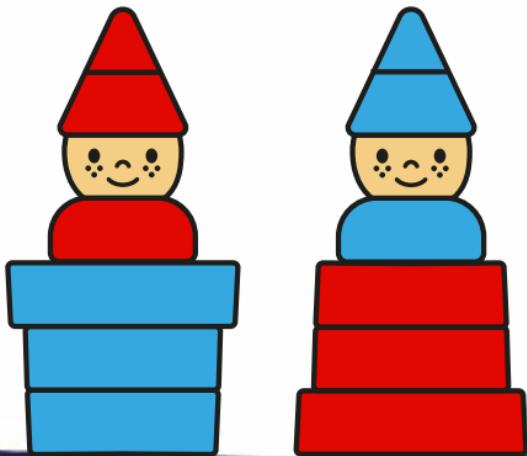


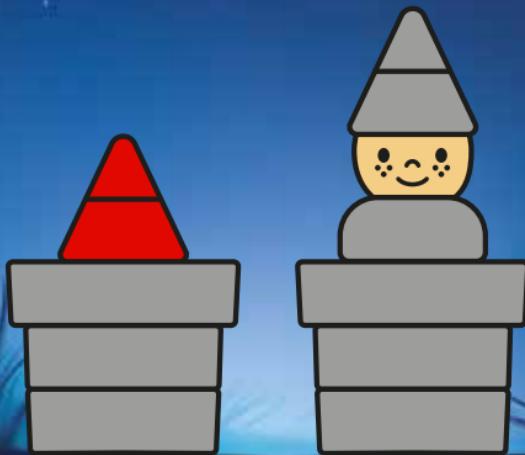


**EXPERT 35**



## SOLUTION 35

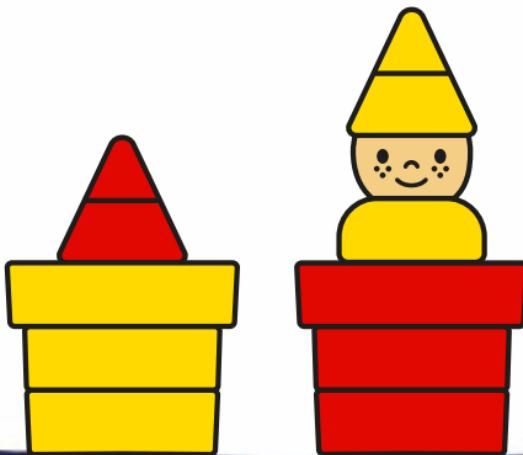


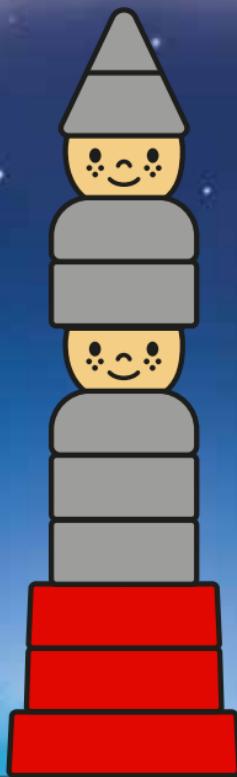


**EXPERT 36**



## SOLUTION 36

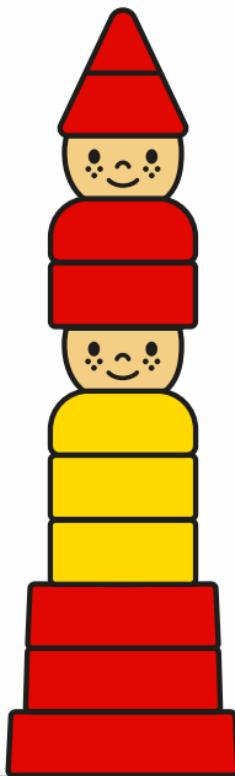


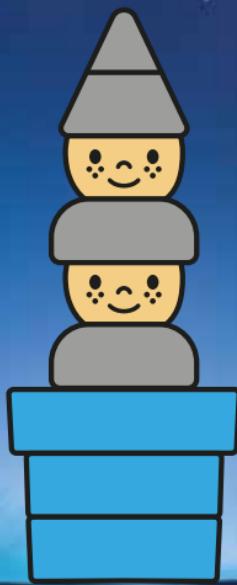


**MASTER 37**



## SOLUTION 37

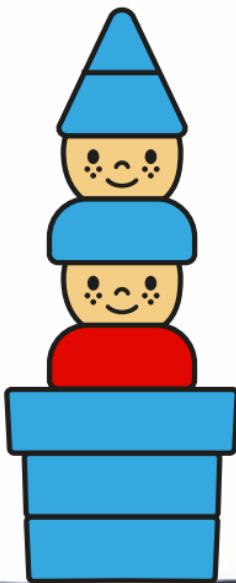


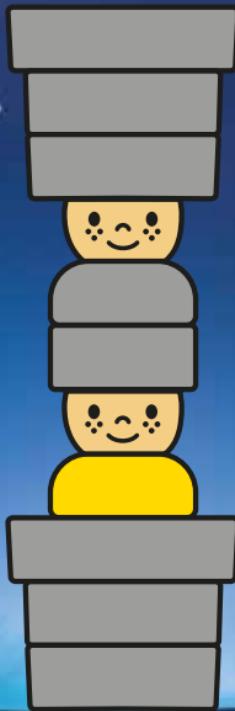


**MASTER 38**



## SOLUTION 38

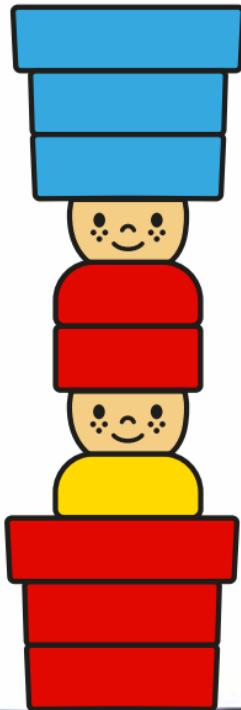


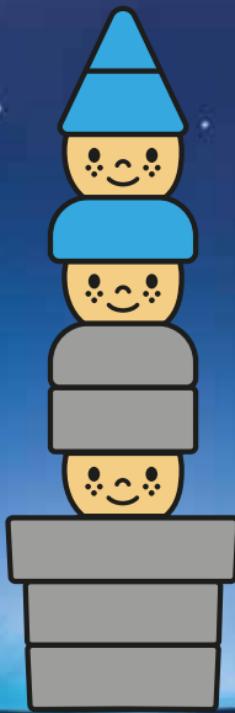


**MASTER 39**



## SOLUTION 39

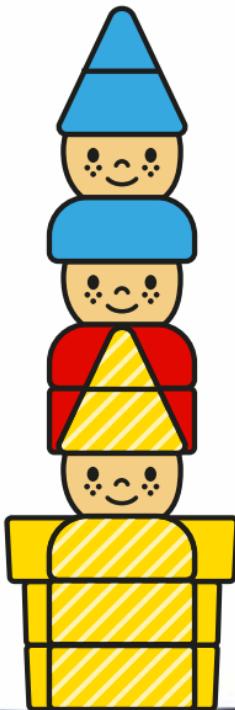


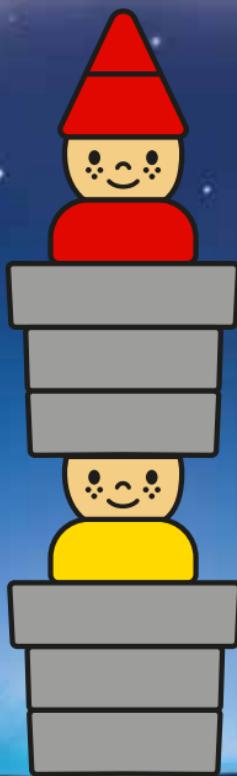


**MASTER 40**



## SOLUTION 40

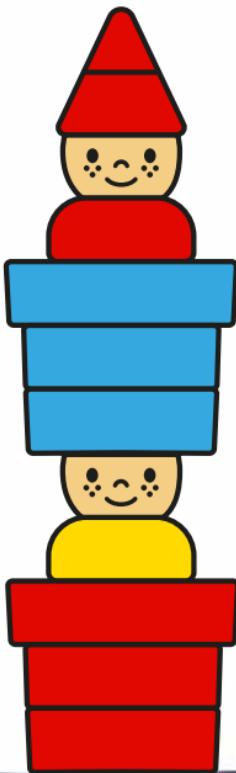


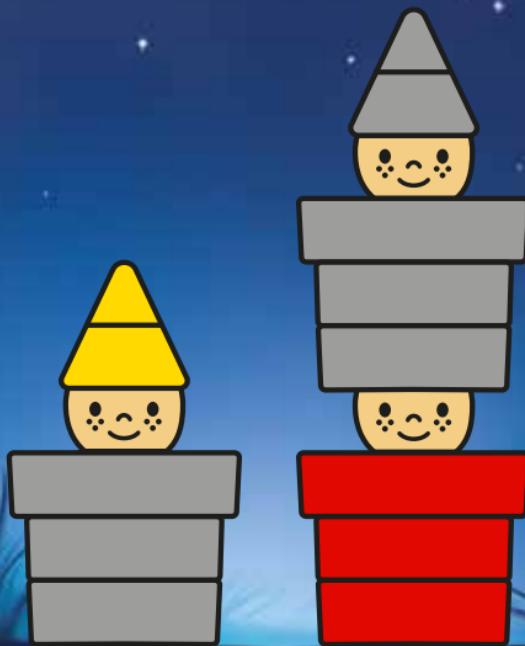


**MASTER 41**



## SOLUTION 41

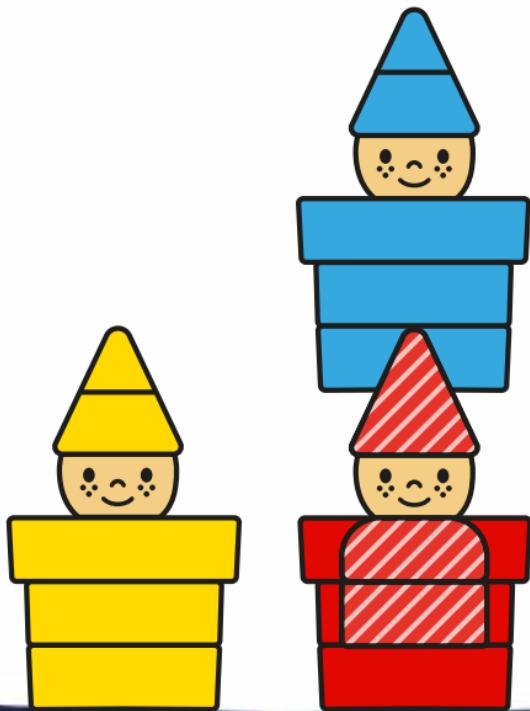


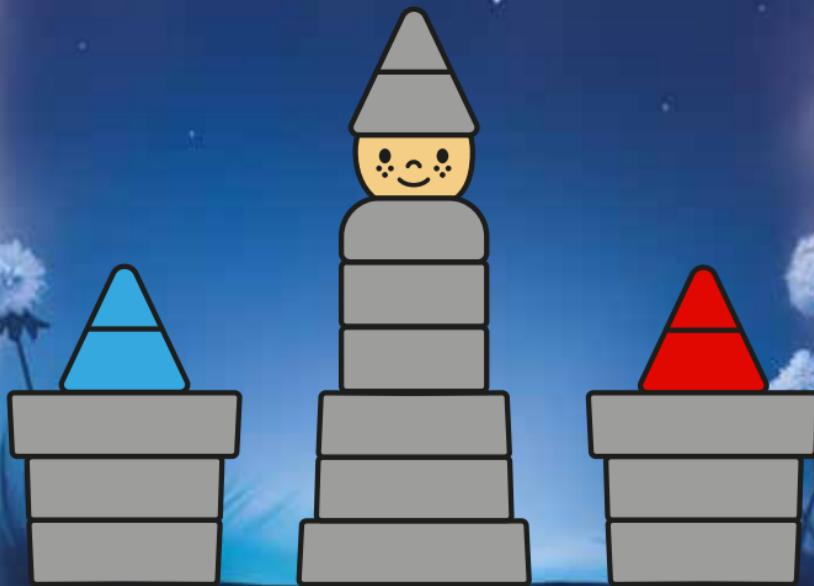


**MASTER 42**



## SOLUTION 42

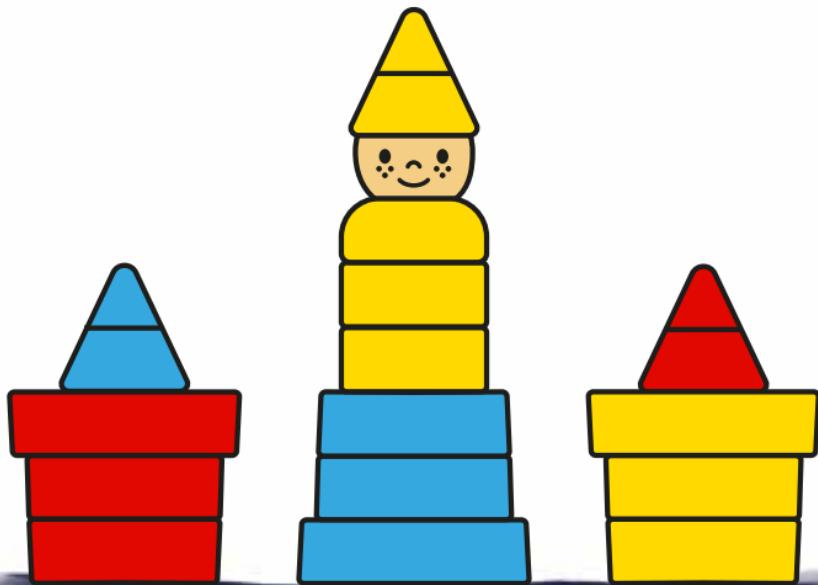


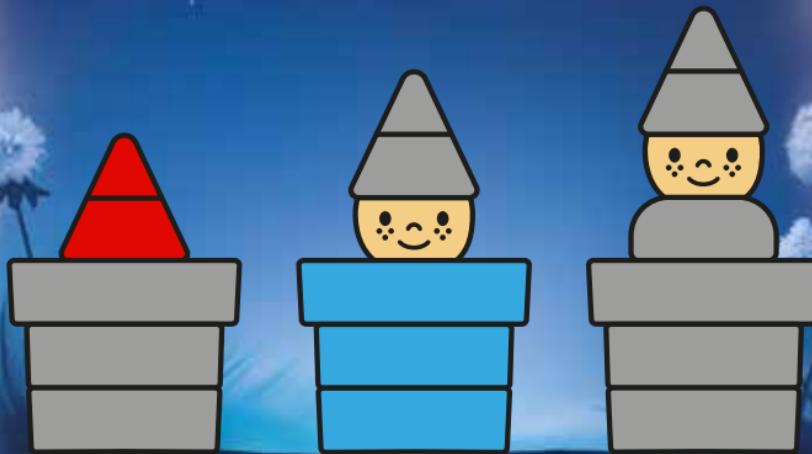


**MASTER 43**



## SOLUTION 43

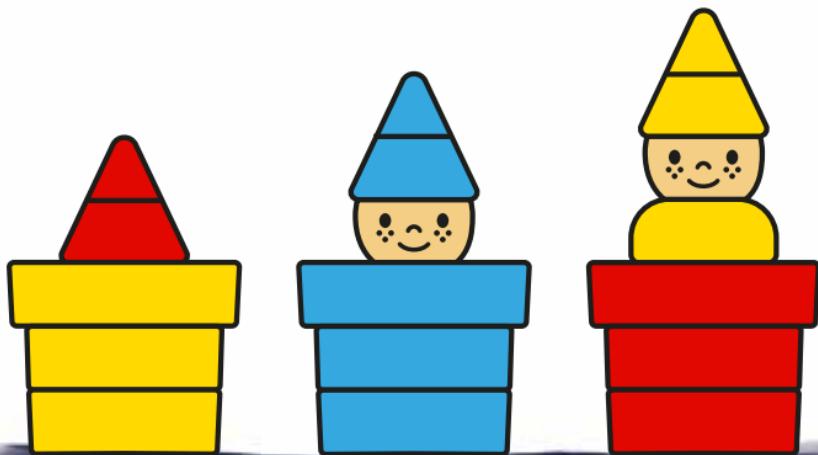


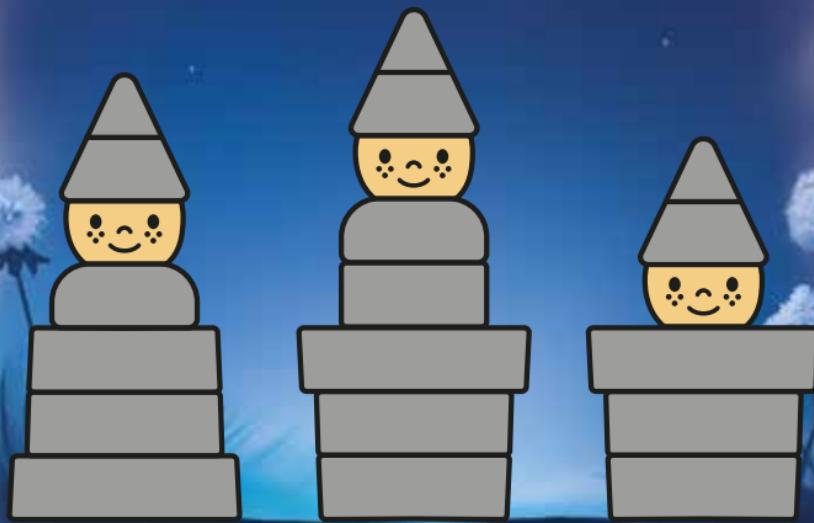


**MASTER 44**



## SOLUTION 44

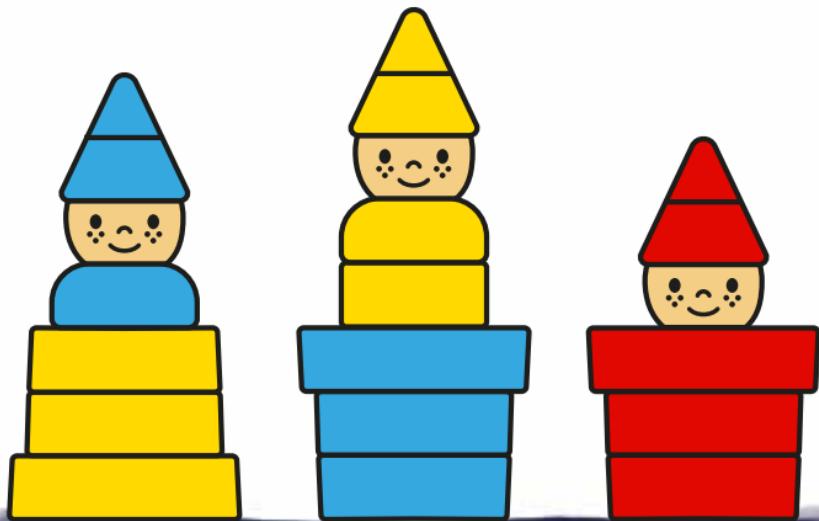


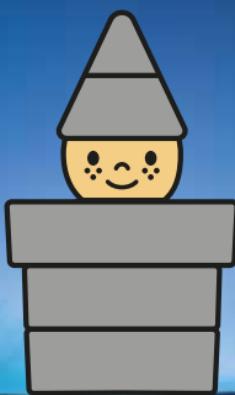
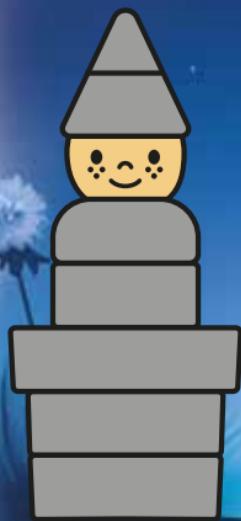


**MASTER 45**



## SOLUTION 45

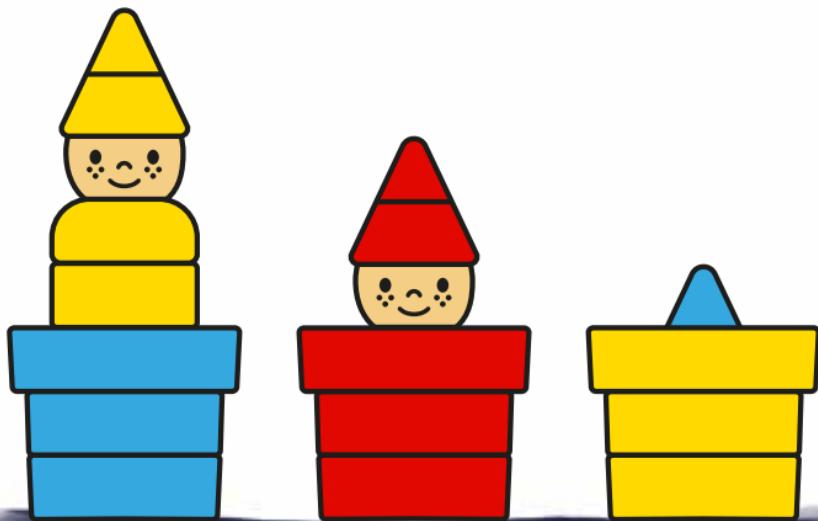


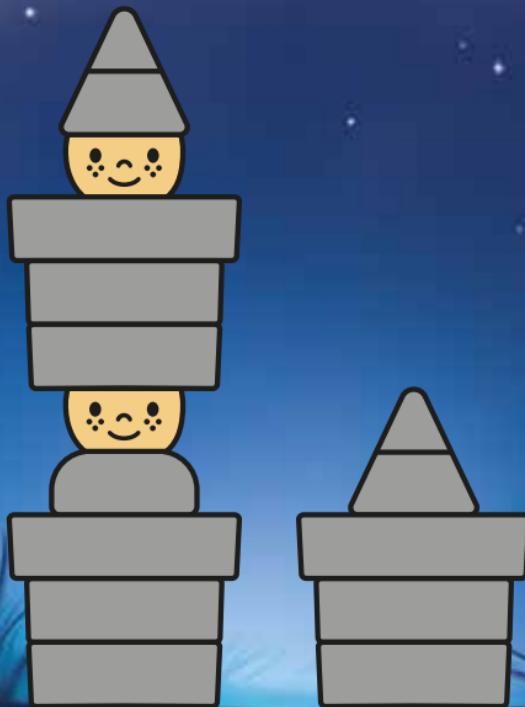


**MASTER 46**



## SOLUTION 46

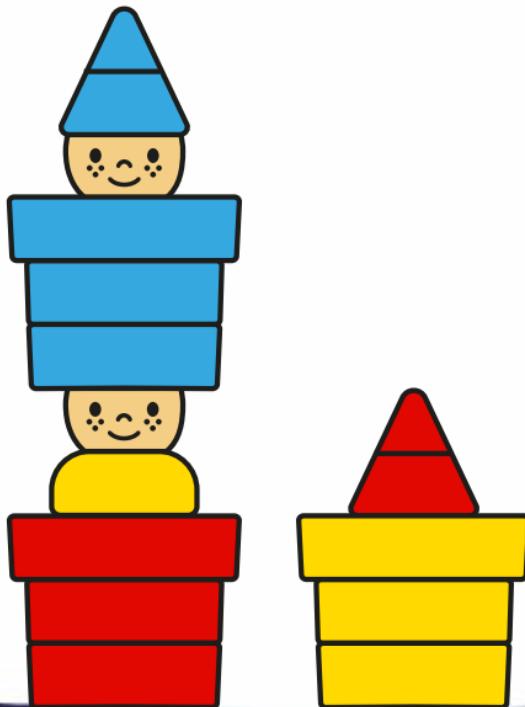


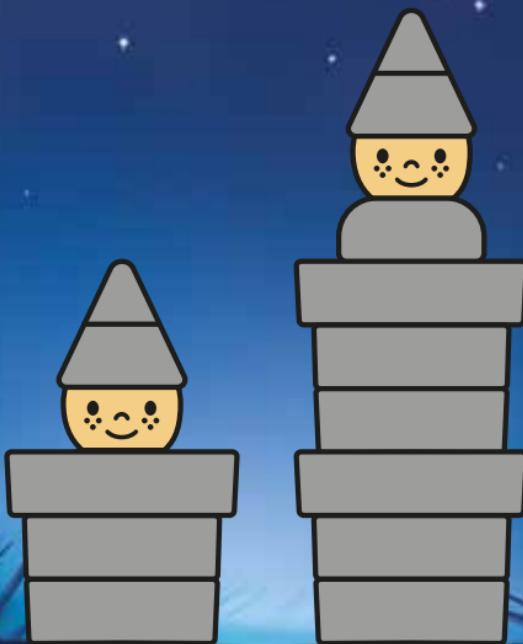


**MASTER 47**



## SOLUTION 47

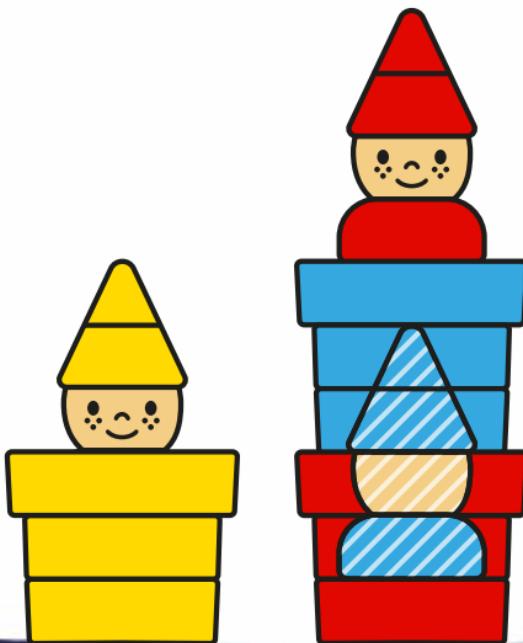




**MASTER 48**



## SOLUTION 48





**SG 038-A**



**SG 038-B**



**SG 038-C**



**SG 038-D**



**SG 038-E**



**SG 038-F**



©2023 Concept, game design & artwork:  
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Illustrations: Jeanne Ribbens  
Original product name: Gnome sweet Gnome  
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info@smart.be  
[www.SmartGames.eu](http://www.SmartGames.eu)

dd 20231129M

Made in China

