

# Number Explorer Missions



**Look for Fifty-Five's Numberling at home or when you are out with your grown-up.**



**Draw a flower with 5 petals. Now draw another. How many petals is that? How many flowers do you need to get 55 petals?**



**Can you use your fingers to count up in 5s to 55?**



**Pretend you're a rocket blasting off into space. Count down, 10, 9, 8 7, 6, 5, 4, 3, 2, 1!**



## Play Together

**Print a Pattern.** Find some big pieces of paper, some paint and something to make prints with (e.g. your little one's fingers). With your little learner, start printing a step shape pattern with prints. Start with 1 print, then print 2 next to it. Challenge your little learner to make as many steps as possible, pausing to count the prints as you go.

For your next mission, find the episode 'Square on the Moon'

# One Giant Step Squad

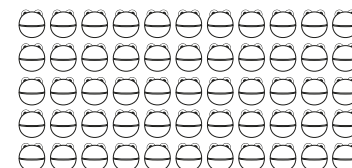
This mission belongs to \_\_\_\_\_

55

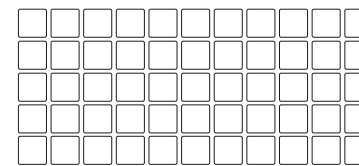
I am Fifty-Five. One giant step squad for Numberkind!

## Fact File

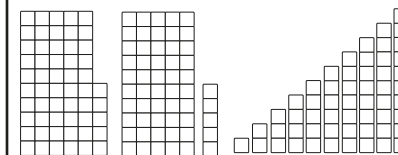
55 is this many:



Numberblock Fifty-Five has 55 blocks



Fifty-Five is...  
55 Ones, 50 and 5, five 10s and 5, numbers 1 to 10 added together



Level 5



Number 55 / Triangle Numbers

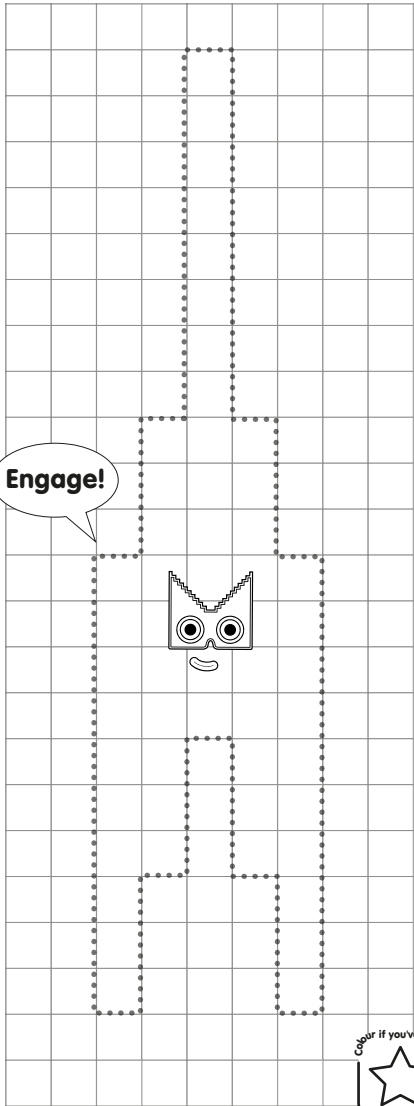


One Giant Step Squad

Print pages 1 and 2 double-sided and fold in half to make a booklet

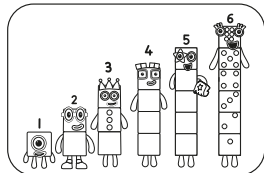
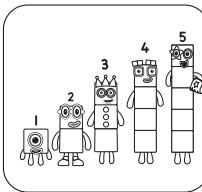
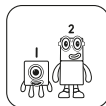
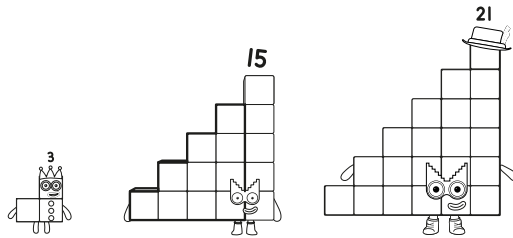
# Shape Fun

Can you draw Fifty-Five as a spaceship?  
Give him rocket boosters!



# Match up

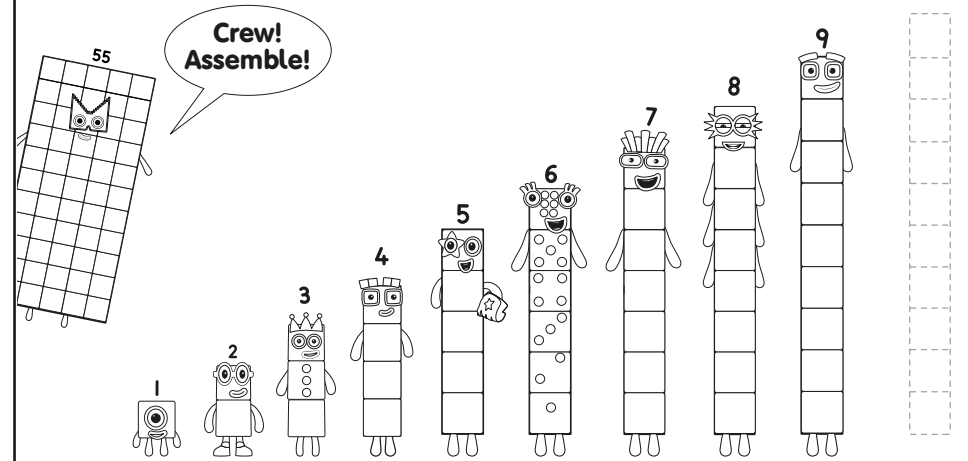
Draw lines to match each step squad member to the Numberblocks they have inside them.  
Count the blocks if you get stuck.



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# Who is it?

Which Numberblock is missing?  
Can you draw in the missing friend?

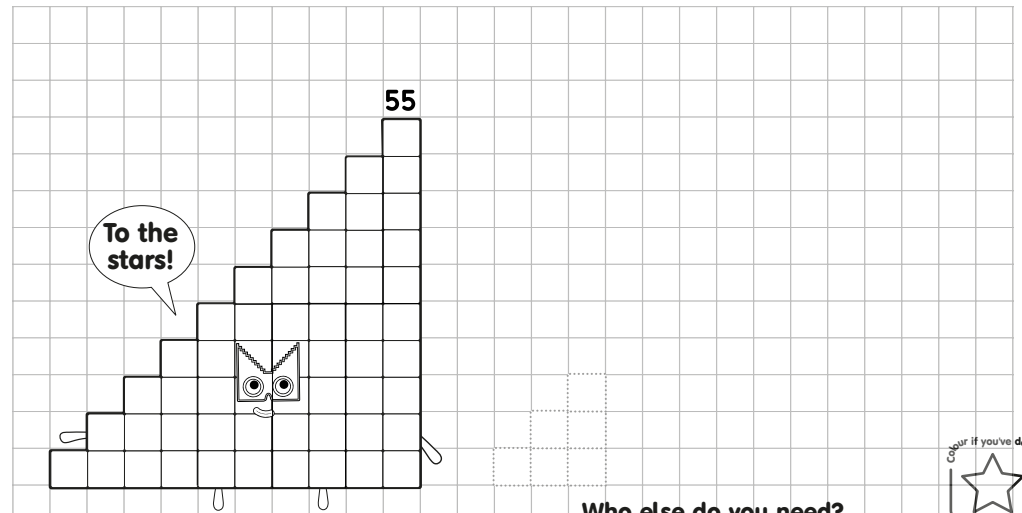


All of these blocks add up to 55!



# Draw the Blocks

Can you draw a bigger step squad than Fifty-Five?  
Top tip: Try drawing a step squad using Numberblocks One to Eleven or One to Twelve



Who else do you need?



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