

# Number Explorer Missions



4



Use a shoe box to make your own theatre! Stick the Numberblocks from your extra sheet to lollysticks, and you're ready to put on a show!



Try counting in fives to see all the friends that make up the Five Times Table. You could use your hands or the Numberblocks cut outs on the extra sheet to help you. Remember, they always end on 5 or 0. 5, 10, 15, 20, 25, 30, 35, 40, 45 and 50.



It's showtime! Put on your own talent show! Invite your grown-up to watch. What's your special skill? Can you jump on one leg or hula hoop? Or maybe you can count backwards from 20.



Have some quiet drawing time, and doodle the All-star Line-up. Use the gridded paper on your extra sheet and use the lines to guide you.



For your next mission, find the episode 'Rescue Racers'

# All-star Line-up

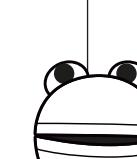
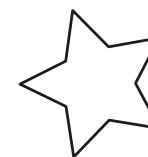
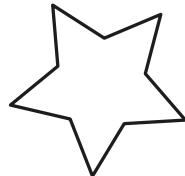
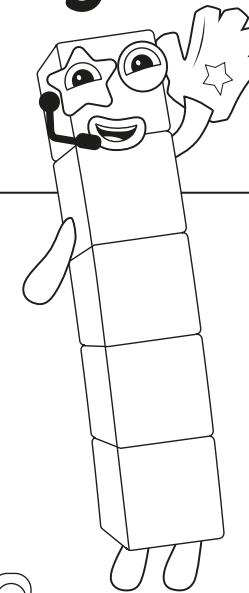
This starry adventure belongs to...

---



5

Five is hosting a talent show for the Numberblobs! Colour her in!



Level 4

Times Tables

All-star Line-up

# 2 Grids a-plenty

Five's All-Star Line-up are all ready to play!

Snip them out from your extra sheet and find the space that fits.

This friend  
is 6  
times 5.

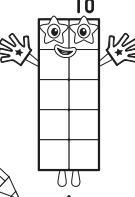
Look!  
This  
block is  
1 group  
of 5.

Place  
here

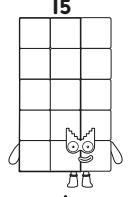
This  
block is  
9 groups  
of 5.

Place  
here

Who is 2 groups of 5?

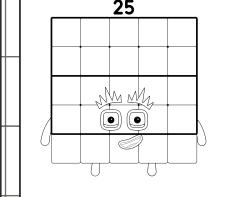


Ten

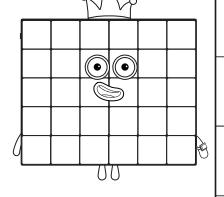


Fifteen

Who is 5 groups of 5?

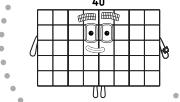


Twenty-five

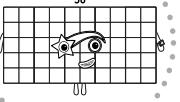


Thirty

Who is 8 groups of 5?



Forty



Fifty

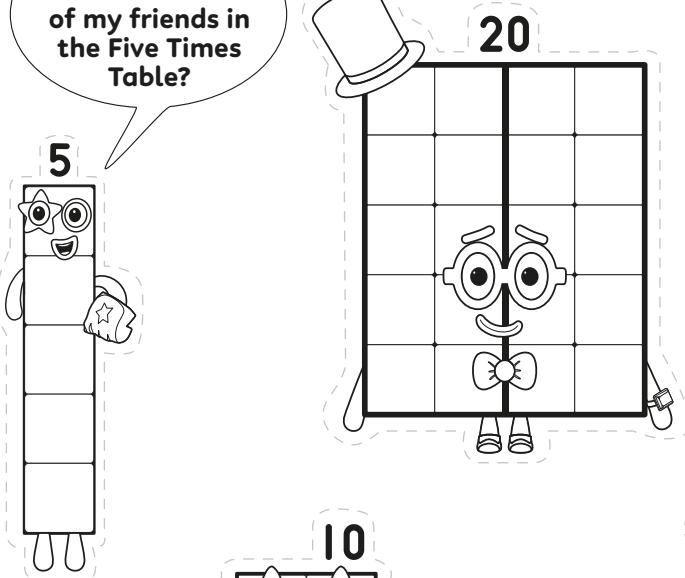
This friend is 10 groups of 5.

# The all stars

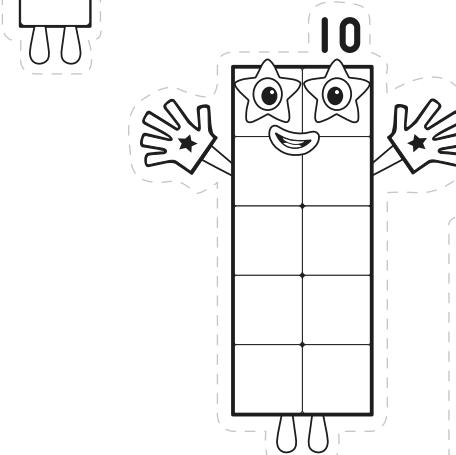
Snip out the friends that make up the Five Times Table and use them in your booklet.



What do you notice about all of my friends in the Five Times Table?

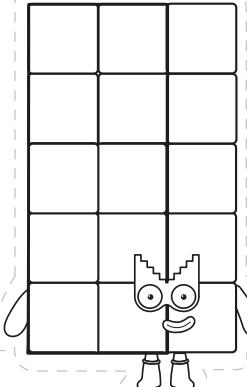


20

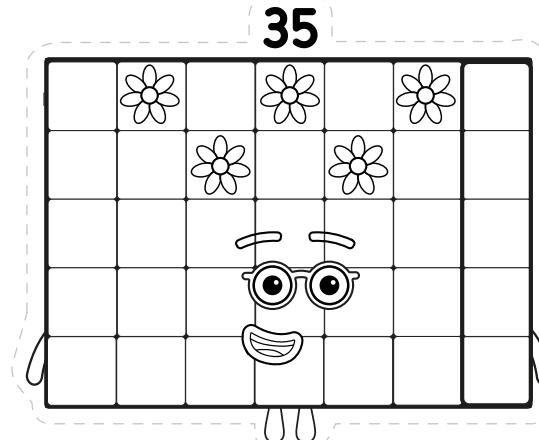


10

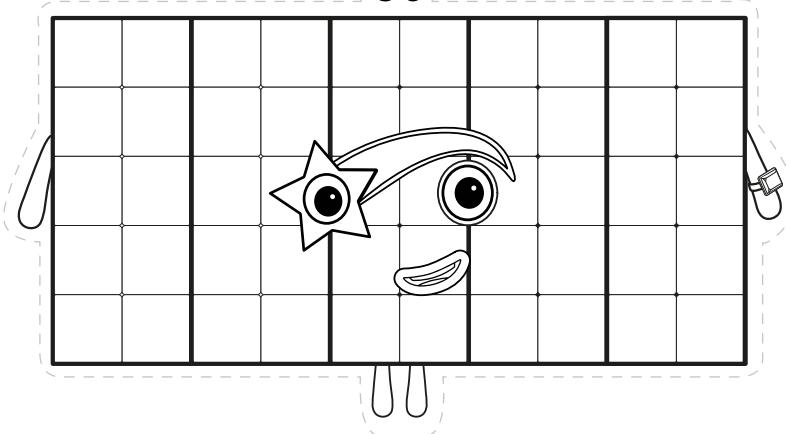
15



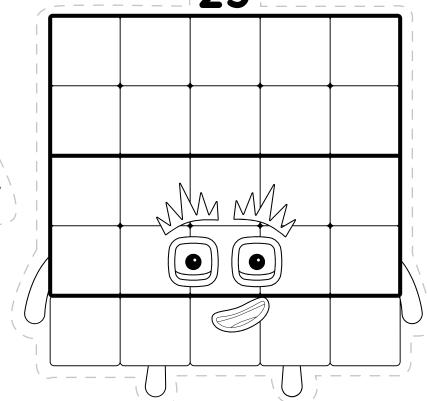
35



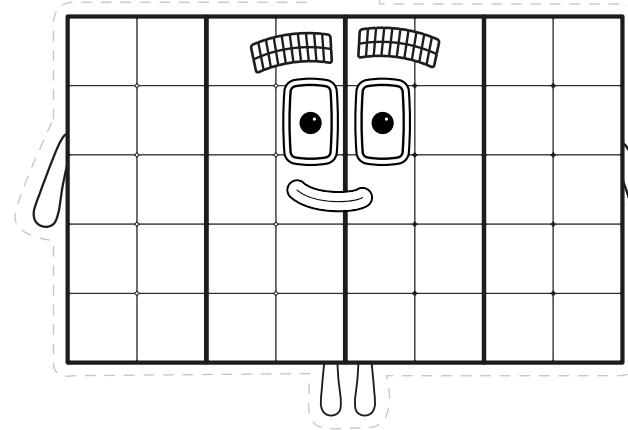
50



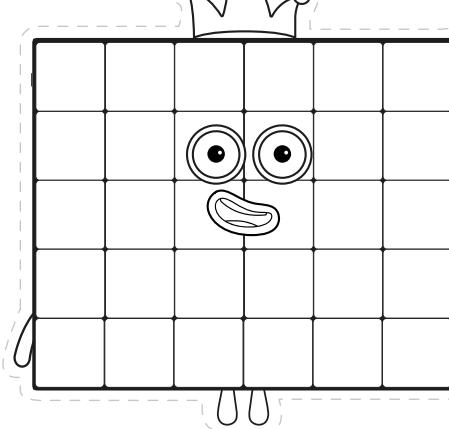
25



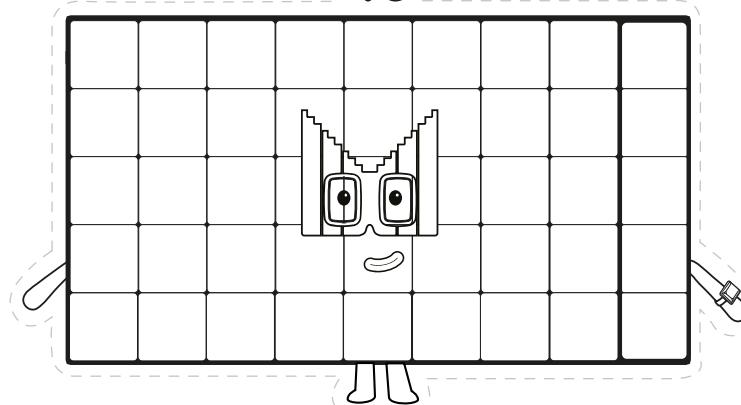
40



30



45



**IDEA!**  
You can use these cut outs to help you learn your Five Times Table!

