

# Number Explorer Missions



Go on a number hunt around your neighbourhood. Write down the numbers you see, and use a calculator to add them all together! What does it add up to?



Did you know that you can go on counting forever? Try counting as high as you can! What number did you get to?



Draw the infinity symbol in the sand with a stick. Use the stick to draw around the symbol again and again! How many times can you draw it?

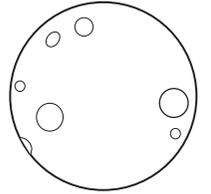


## Play Together

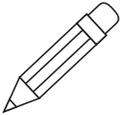
Use your snip outs to play with the Numberblocks. They are zooming into space, looking for a mysterious signal. What happens when they find the special Infinity?



# Space travel

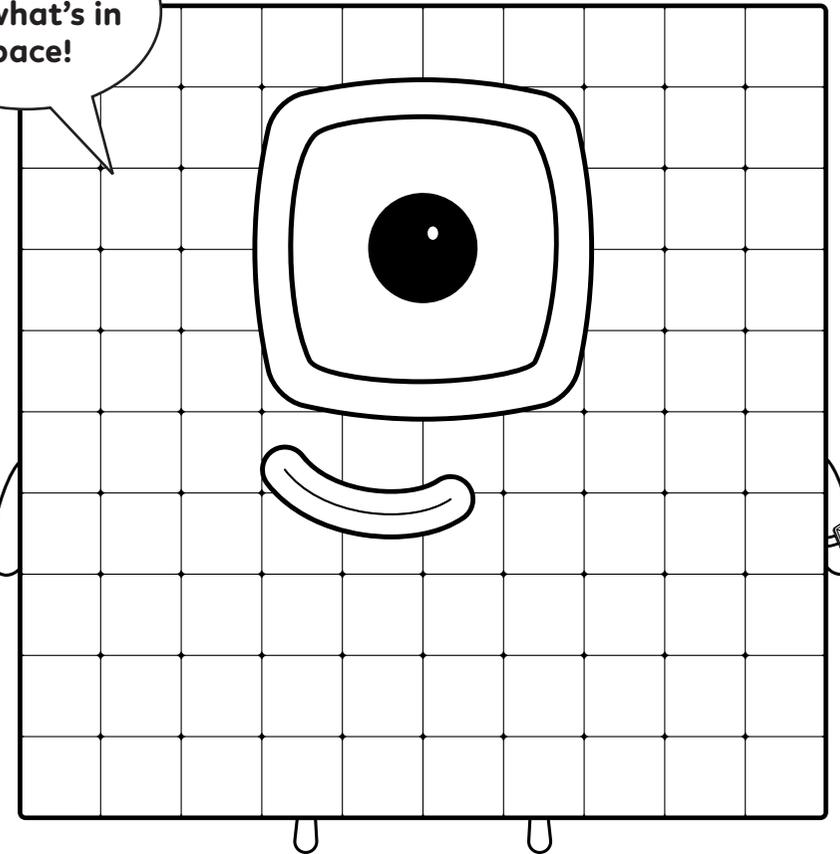


This mission belongs to \_\_\_\_\_



100

Let's find out what's in space!



Level 5



Division



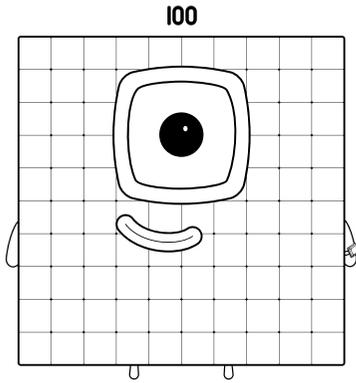
The Space Signal

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

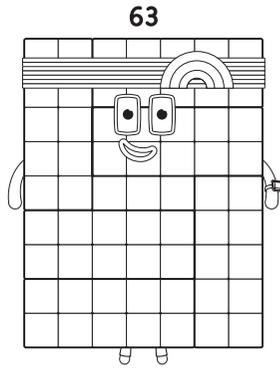
# The Space Signal

Find your extra sheet and help the Numberblocks split to ride the infinity!

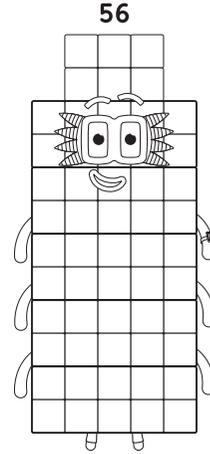
One Hundred splits into 10 Tens!



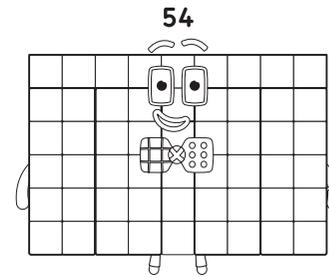
Sixty-three splits into 7 Nines!



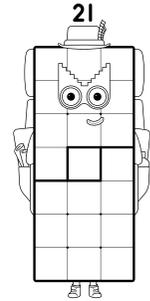
Fifty-six splits into 7 Eights!



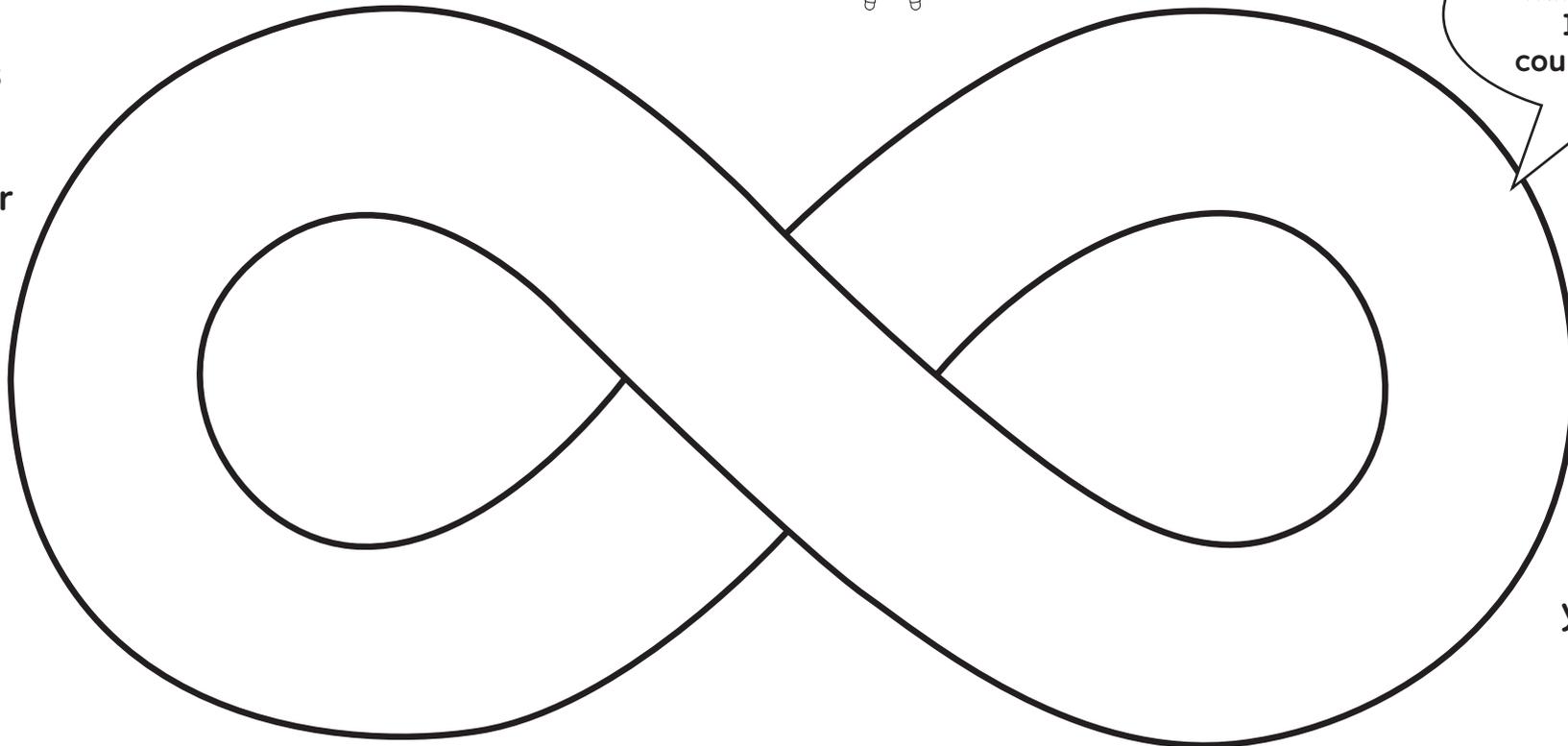
Fifty-four splits into 6 Nines!



Twenty-one splits into 3 Sevens!



Slide the characters around the space infinity over and over again!

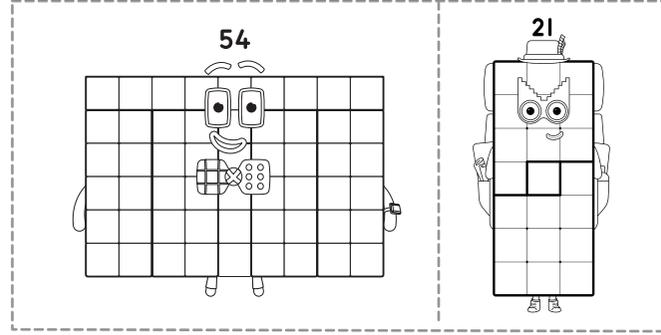
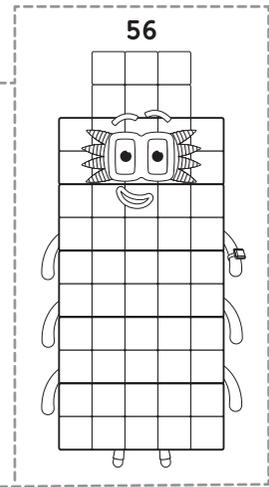
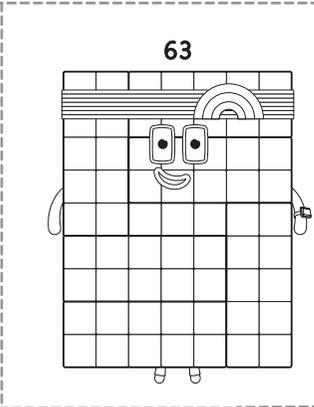
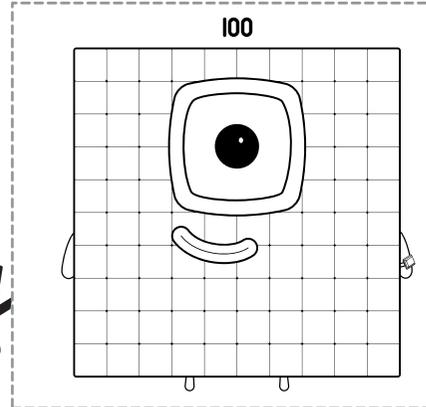
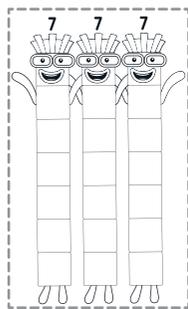
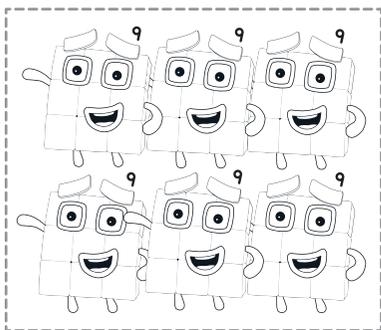
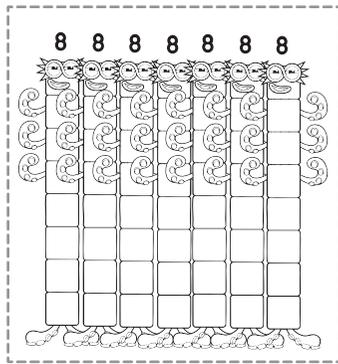
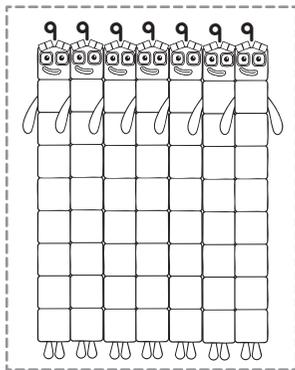
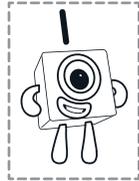
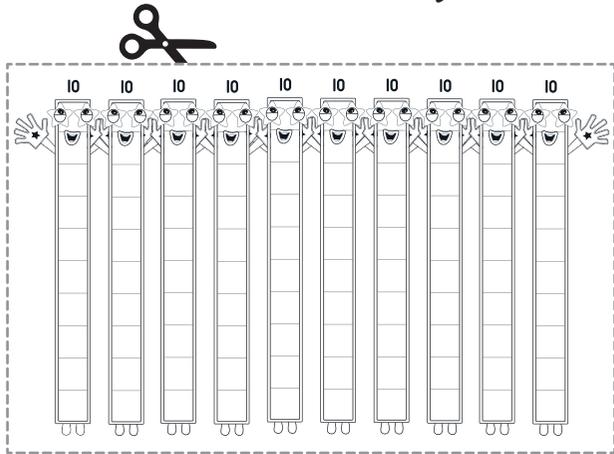


I count every number I meet!  
I can keep counting forever.

Remember, you can always add 1. Slide One along the infinity too!

# Cut-outs

Snip out everything and use them inside your booklet.



**Tip!**  
You could add the characters to lollysticks to put on a puppet theatre.

