

# Number Explorer Missions



Do some rainbow printing! Use a sponge or a potato for your stamp, dip it in paint and print to make a marvellous mural. Will you stamp 1 rainbow? Or maybe 5 or 10. You choose!



Snip out card rectangles and use them to cover up some of the Rainbow Sevens in your booklet. Can you work out who is missing without peeking? Try moving the pieces around to practise remembering the other friends too!



All the Numberblocks in the Rainbow Sevens group are unique in their own way. What makes you unique? Can you do any cool tricks or maybe you are great at counting or colouring? Tell your grown-up!



For your next mission, find the episode 'Sail the Seven Seas'

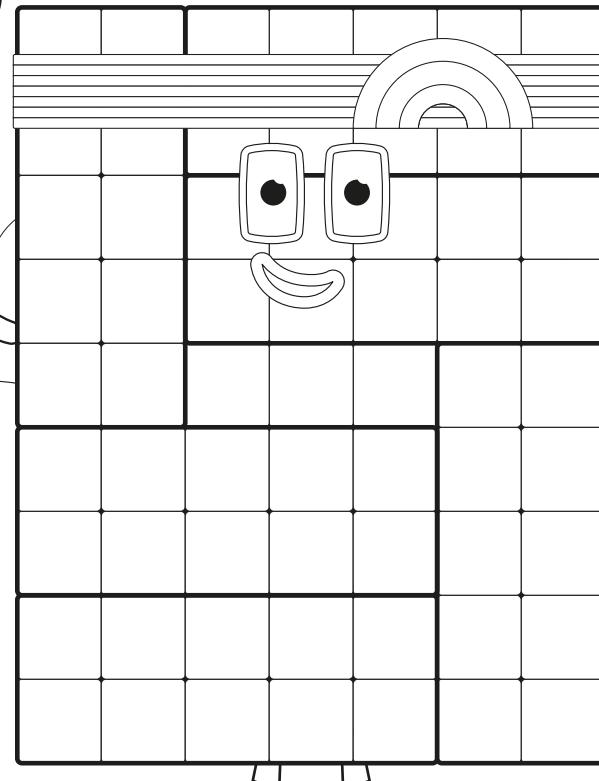
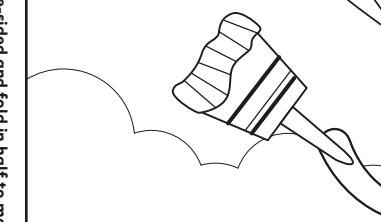
# Hello Sixty-three

This colourful adventure belongs to...

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63

It's time for  
the Rainbow Sevens'  
great big rainbow  
mural!



Get to know  
this special  
rainbow maker!



Level 5



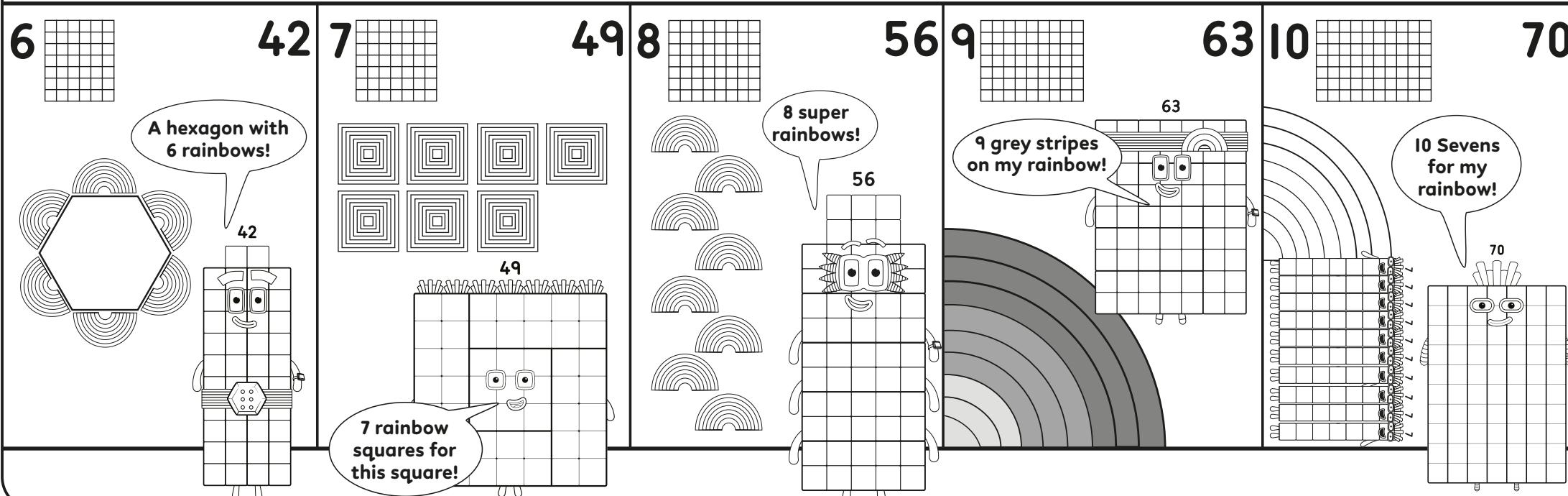
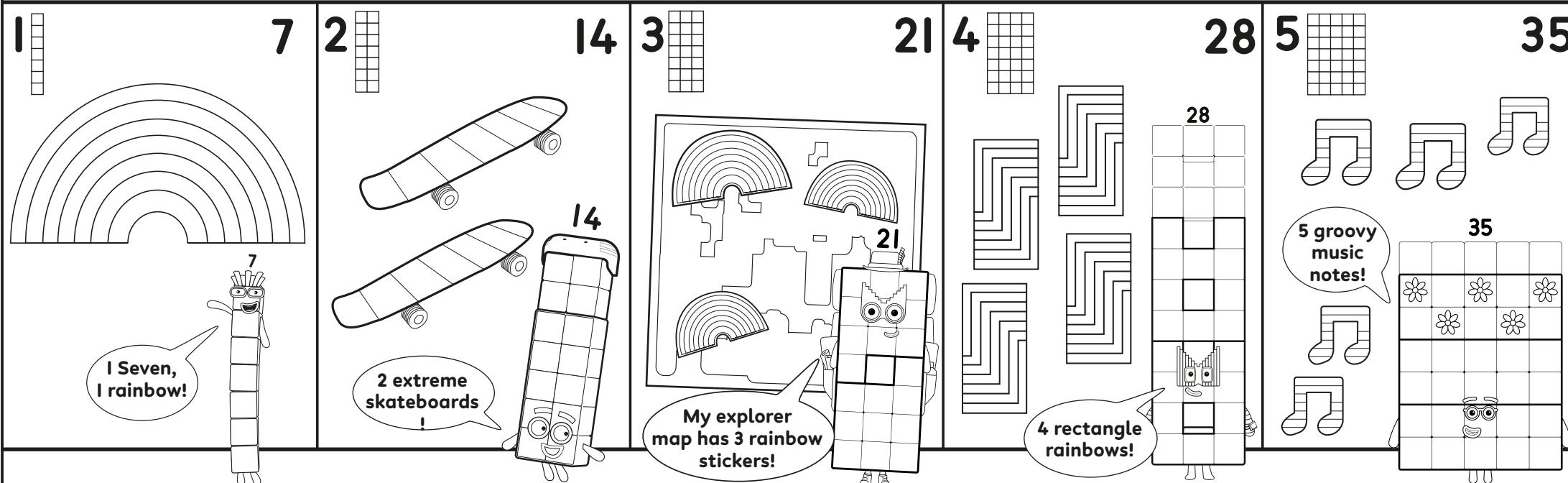
Times Tables



The Rainbow  
Makers

# The Rainbow Makers

Help the friends of the Seven Times Table make their own rainbow pictures!



# My rainbow

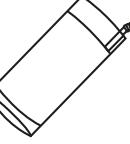
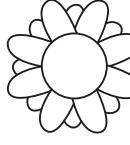
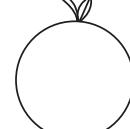
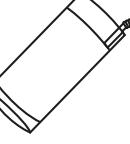
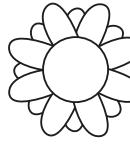
Colour in all the things then snip and stick to collage your own rainbow.



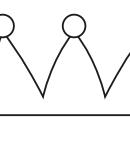
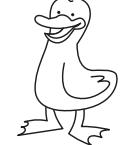
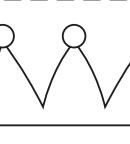
You could colour these red!



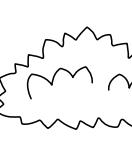
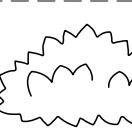
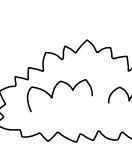
Colour these orange.



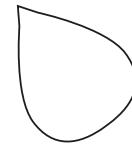
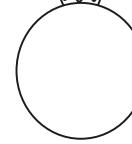
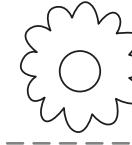
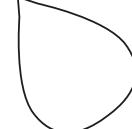
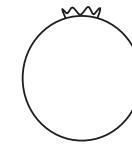
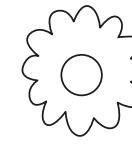
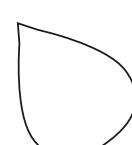
Make these yellow!



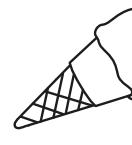
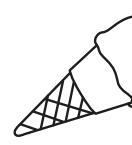
These could be green.



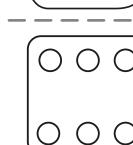
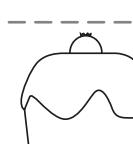
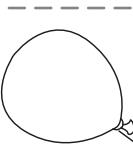
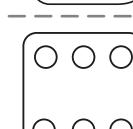
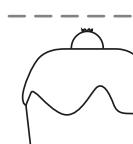
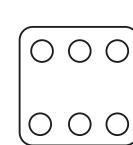
Brilliant blue!



These could be indigo



Make these violet!



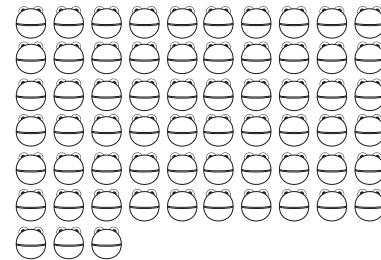
**Top tip!**  
Place everything down to decide where you want them before you add glue.

## Fact file

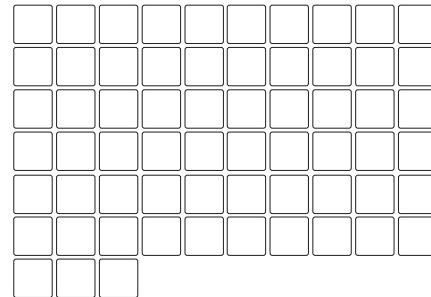


# Fact File

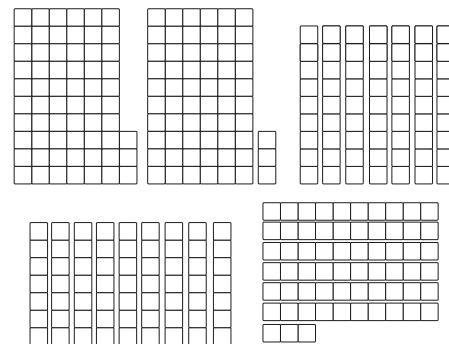
63 is this many:



**Numberblock Sixty-three  
has 63 blocks**



**Sixty-three is ...  
63 Ones, Sixty and  
Three, 7 Nines, 9 Sevens,  
6 Tens and 1 Three.**



**63**

