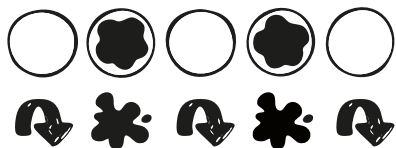
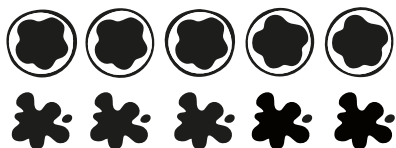


? ? I wonder.. ? ?

Sometimes stopping and drawing up a plan can help you visualise what you are trying to do. Can you remember which pattern Toad wanted?



Splat every other stone.



Splat every single stone.



Find some paint and have fun splatting your own pattern. Can you recreate the pattern Toad wanted outside his house? Use Go, the Do Blocks and Stop to help you!



How long can you make a pattern? Have fun using your Go, Stop and Do Blocks snip outs and make the longest ever pattern!



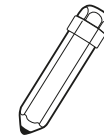
Well done!

For your next mission, find the episode 'Breakfast Bears'

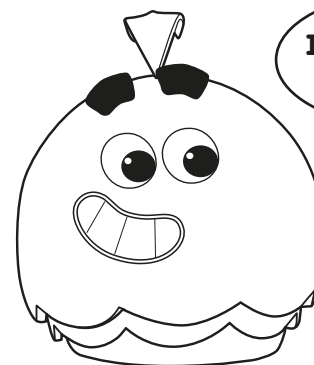
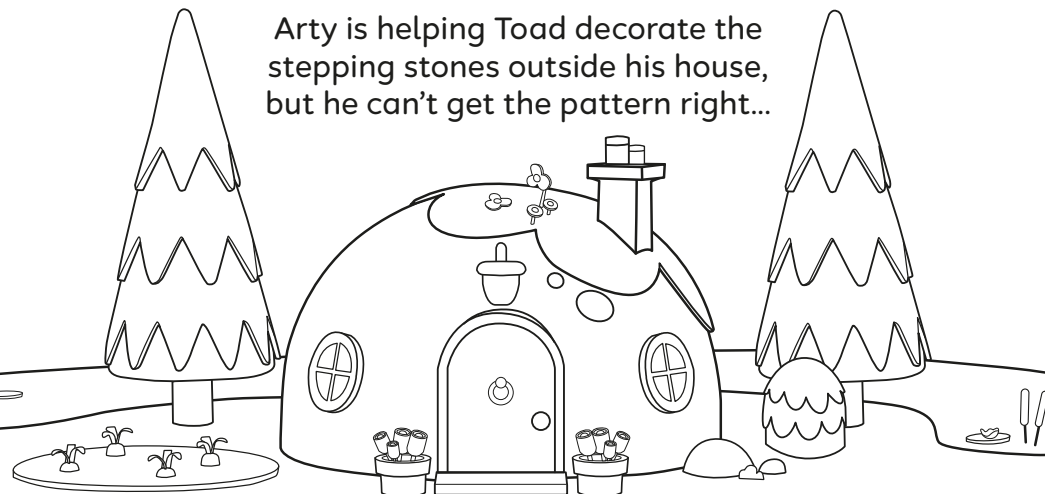


Toad's place

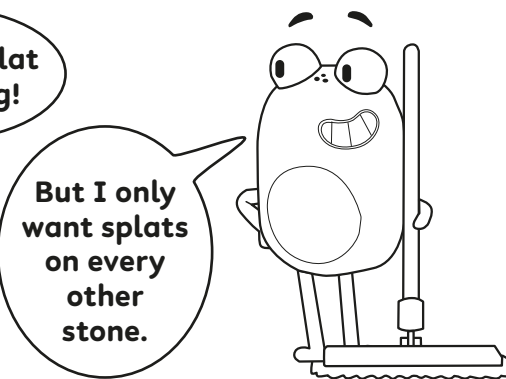
This arty activity booklet belongs to...



Arty is helping Toad decorate the stepping stones outside his house, but he can't get the pattern right...



I love to splat everything!



But I only want splats on every other stone.



Sequencing 5



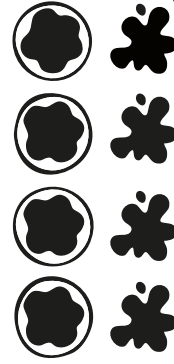
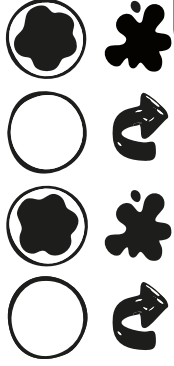
Make a plan



Splat

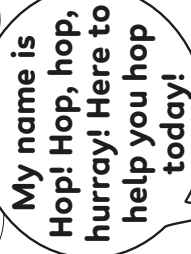
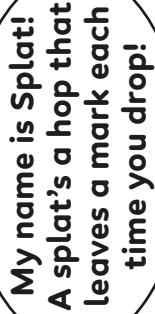
Print pages 1 and 2 double-sided and fold in half to make a booklet

What is Arty trying to do?



Splat every other stone.

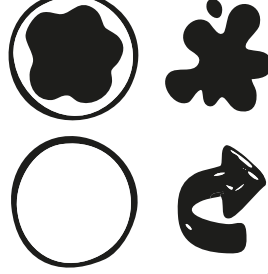
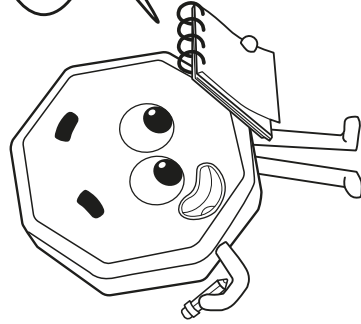
Now let's find out a bit more about Arty.



Can you stick
your Do Block
Splat here?
Say hello!

Can you stick
your Do Block
Hop here?
Say hello!

Can you draw these symbols?

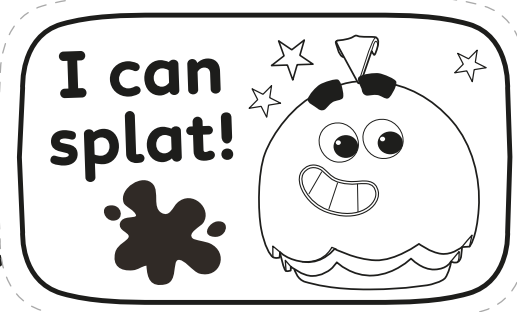
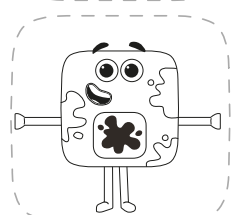
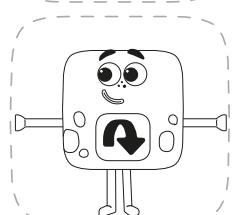
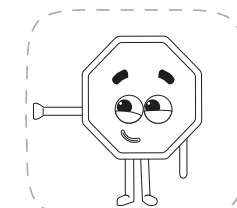
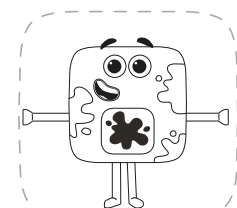
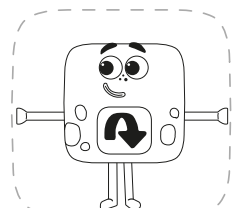
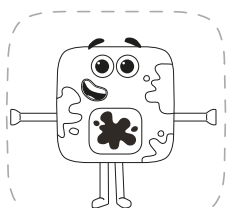
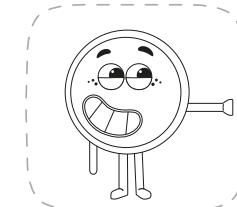
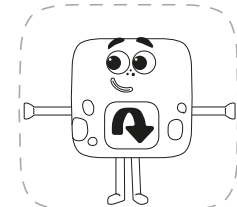
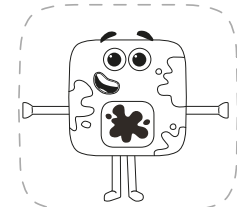
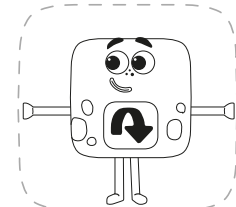
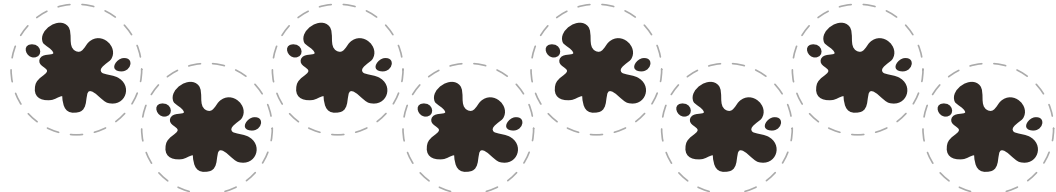
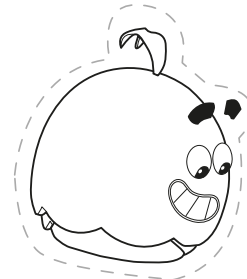
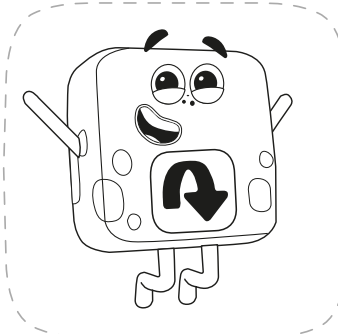
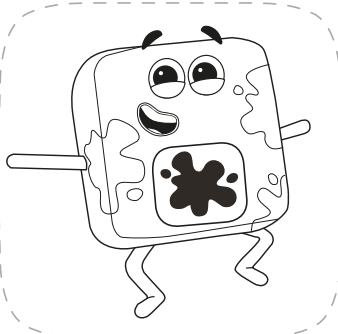
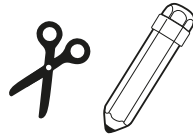


Can you follow the pattern? Hop Arty along, and glue a splat on the correct stones.

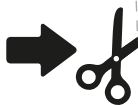


Snip-outs

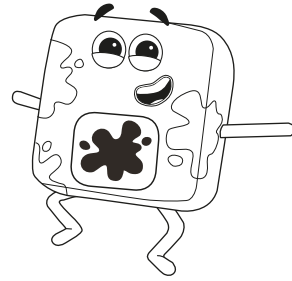
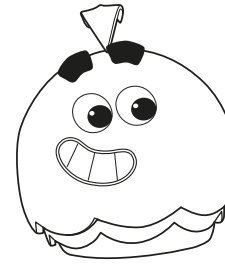
Colour in and cut everything out!



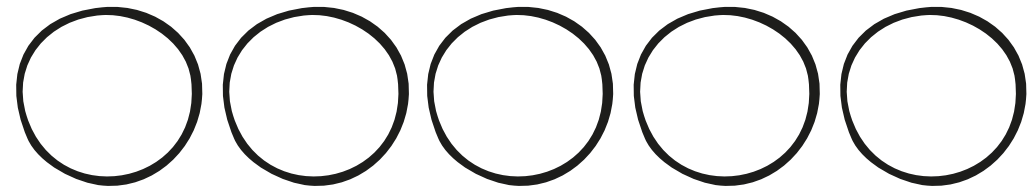
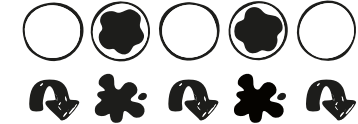
Wow, you've earned your splat badge!



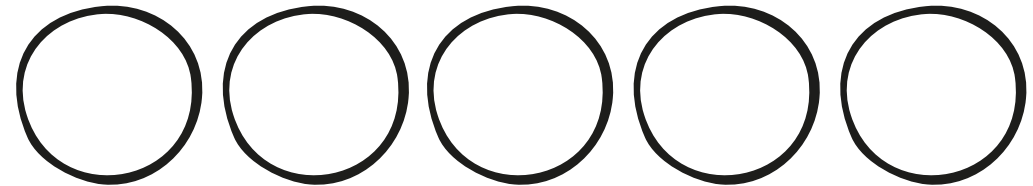
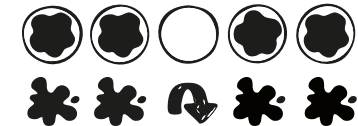
Extra challenge!



Can you find the Wonderblocks to make this pattern? Splat it below!



Check out this pattern!
Can you recreate it?



Can you complete this final challenge?

