

Hexagon Island

The Board Game

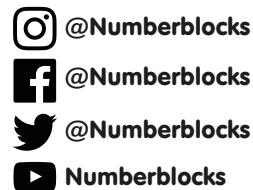
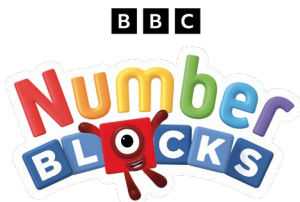
How to make the game

1. Ask a grown-up to cut along the dashed line on page 2.
2. Add some PVA glue to the top of page 3, line up the pages and stick them together.
3. You can decorate the background any way you like!
4. Ask a grown-up to cut out the cards on page 4.
5. Shuffle the cards into a pile and place them next to the game board.
6. Make playing pieces with your Numberblocks MathLink Cubes for each player.

Now you are ready to begin the game!

How to play the game

1. Place your Numberblock MathLink Cube at the start of the path.
2. Take it in turns to roll the die. The highest number rolled goes first.
3. First player rolls the die and moves forward that number of hexagons.
4. If you land on a white hexagon, stay where you are. If you land on a blue hexagon, pick up a card. Work out the question on the card and follow the instructions.
5. The player to reach the end of the path first is the winner of Hexagon Island!

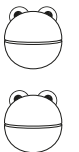
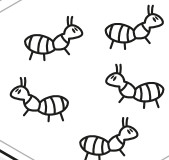
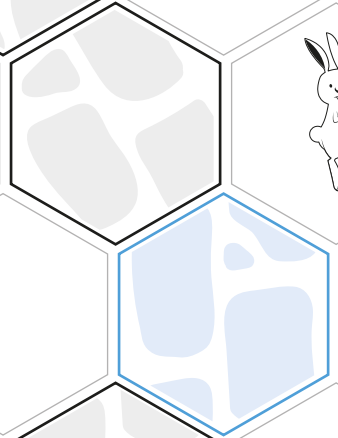
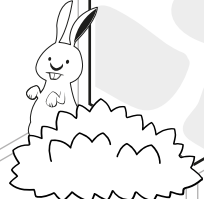
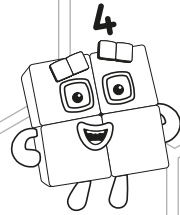
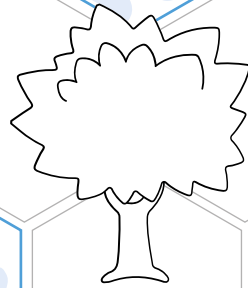
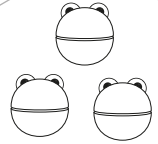
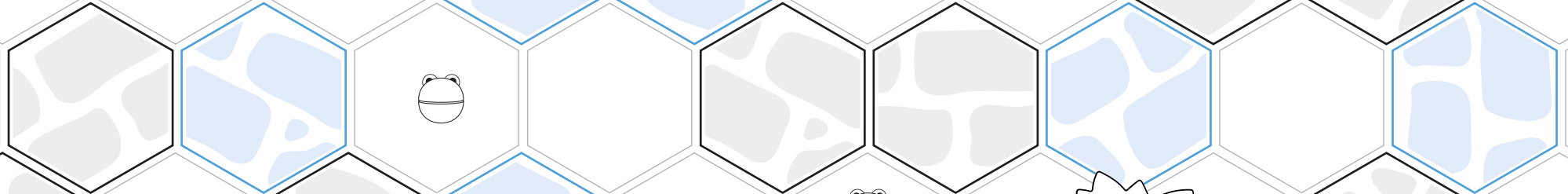
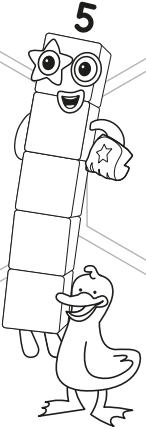
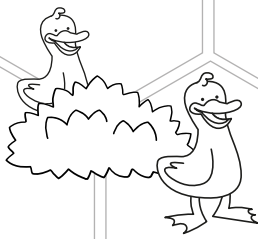
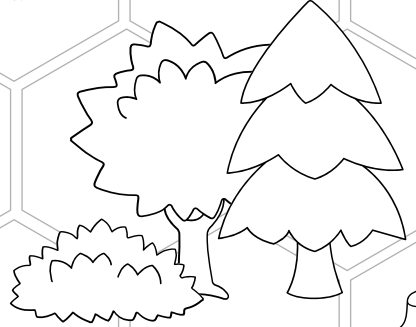


Make sure you download Numberblocks World for more fun activities and games!

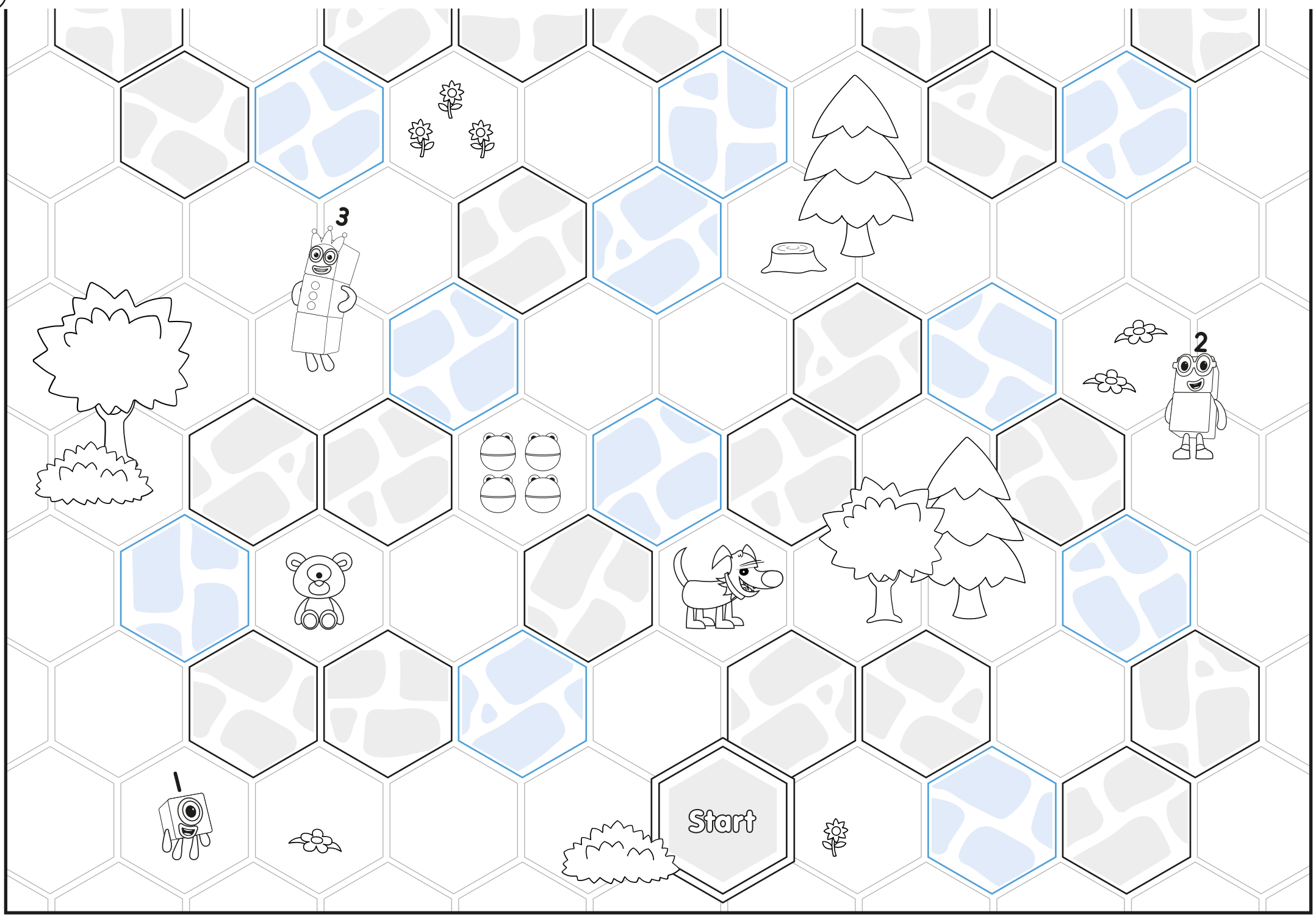
Continue the adventure at numberblocks.tv



LEVEL 2























glue



3

2

Start

 Move forward $1+5$	 Move forward $3+2$	 Move forward $2+2$	 Move forward $2+1$	 Move forward $1+1$
 Move forward $6-5$	 Move forward $7-5$	 Move forward $9-6$	 Move forward $5-1$	 Move forward $10-5$
 Move backward $5+1$	 Move backward $2+3$	 Move backward $3+1$	 Move backward $1+2$	 Move backward $1+1$
 Move backward $10-9$	 Move backward $8-6$	 Move backward $7-4$	 Move backward $6-2$	 Move backward $9-4$

How to the make the die:

1. Ask a grown-up to cut out the Numberblocks die.
2. Fold the die along all the straight edges.
3. Glue the tabs and fold the die, pushing the tabs down as they slit in place.

Ta da! You have a Numberblocks die!

