Number Explorer Missions



Look for 3D shapes around you! How about a cylinder shaped glass, a cube dice or perhaps traffic cones on a road? Can you find a sphere, like an orange or a football?



Print pages I and 2 double-sided and fold in half to make

 \bigcirc 0



Make a ring tossing game! Find some carboard tube cylinders and decorate them however you like. Snip out the centre of 3 flat circle paper plates, and have fun throwing them onto your carboard tubes. Decide how many points each cardboard tube is worth and keep tally of how many points you have in each round. Who can get to 10 points first?



🖺 Play Together

Find your extra sheet to make some 3D shapes of your own! Use the 3D shapes you've made to make an obstacle course for one of your toys. Can they jump over the cube, swerve past the cone and do a loop around the cylinder? What else?

For your next mission, find the episode 'Cuboid Castle'.

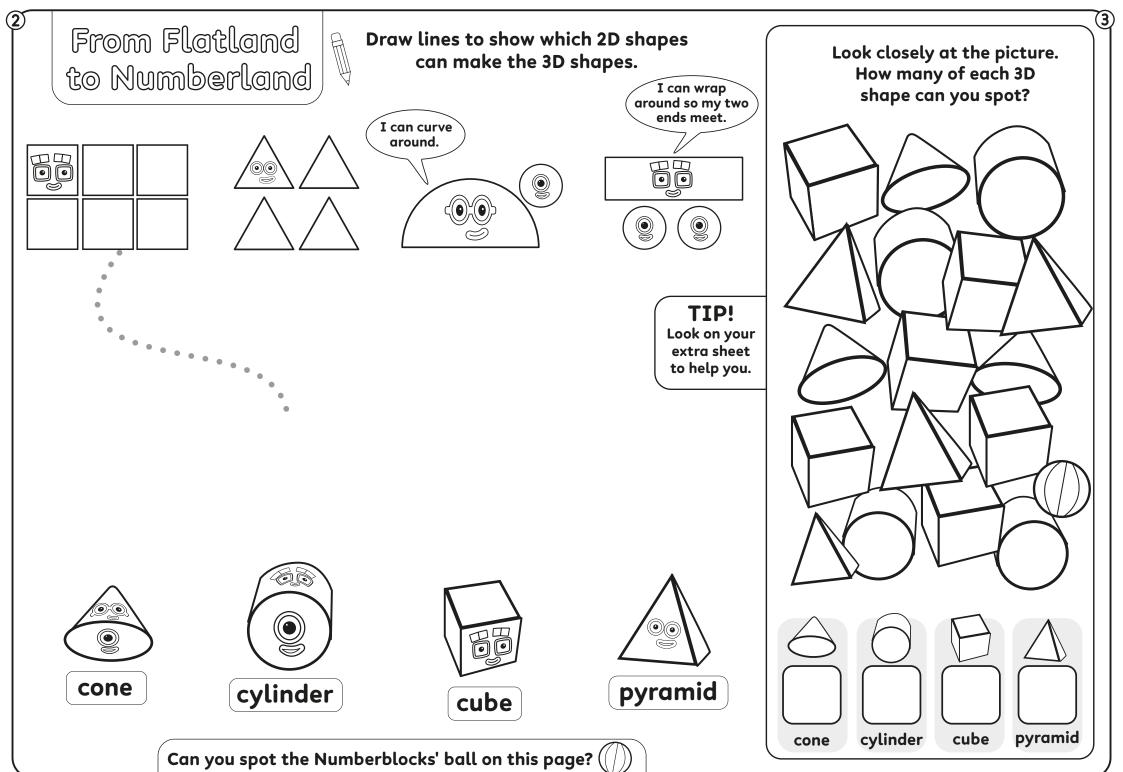
0 0 0 0

Can We Have Our Ball Backs This super shape mission belongs to... Learn about 3D shapes with Four. Look at this cube! It has a square on every surface. The cube is made up of 6 squares that are all the same size! Can We Have Up to 10 3D shapes

learningblocks.tv

©Alphablocks Ltd 2024

Our Ball Back?



learningblocks.tv ©Alphablocks Ltd 2024

