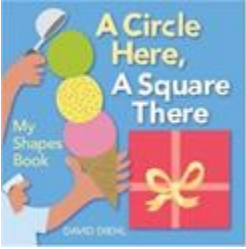
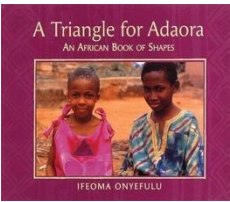
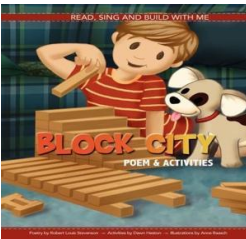
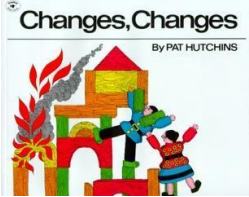
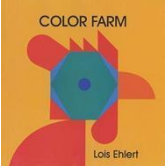
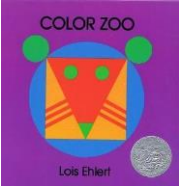
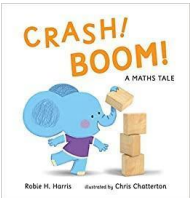
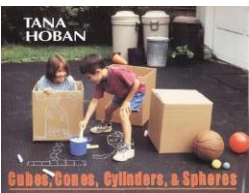
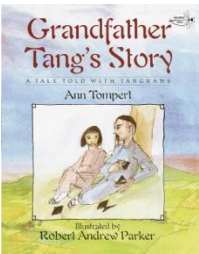
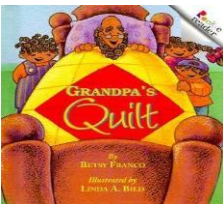


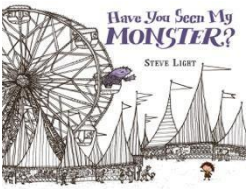
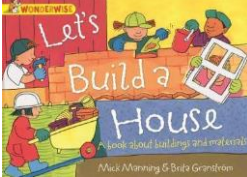
Shape

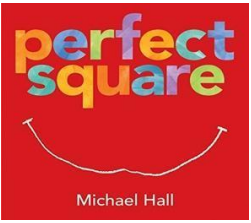
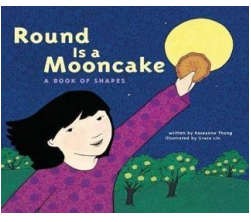
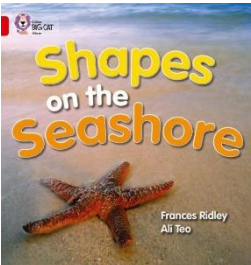
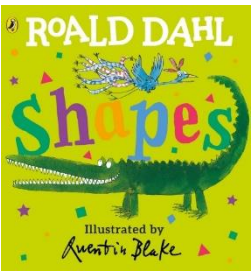
*Books with an asterisk are in two lists

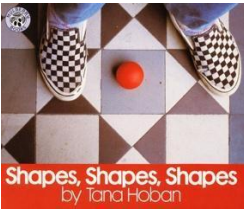
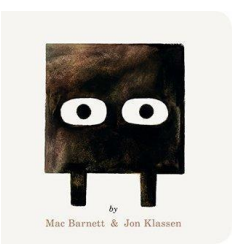
Book cover	Title and Author	Description	Maths
	A Circle Here, A Square There: My Book of Shapes; 2007 David Diehl [No read aloud video]	Each picture in the book brings out the angles, curves and lines in everyday and unexpected objects.	Shape properties
	A triangle for Adaora Ifeoma Onyefulu	Shapes in and on everyday objects, set in Africa.	Shape properties
	Block City Dawn Heston, Robert Louis Stevenson, https://youtu.be/dO0000i-CeA	Blockplay - a child uses blocks to build a town with a castle, palace and harbour.	Shape properties Composing shapes

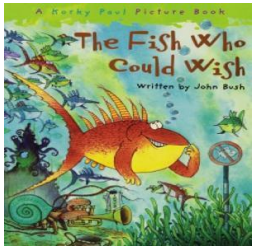
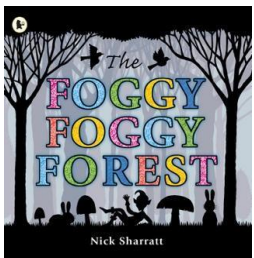
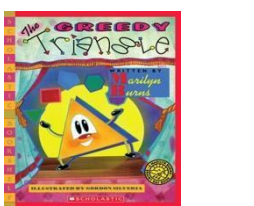
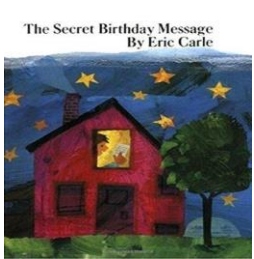
	Changes, Changes Pat Hutchins https://youtu.be/FwQgi5ncerQ	Blockplay - wordless book with miniature wooden people rearranging blocks to put out a fire, build vehicles and a new home.	Shape properties Composing shapes
	Circle Mac Barnett and Jon Klassen https://youtu.be/_1KPbfBT-kq	Circle, Square and Triangle play a game of hide and seek, but what do they find?	Shape properties
	Color farm Lois Ehlert https://youtu.be/CgEAnWMiVSA	Farm and other animals made using a range of 2D shapes, some shape patterns included.	Shape properties Composing shapes
	*Color zoo Lois Ehlert https://youtu.be/JPujfLw5t6k	Zoo and other animals made using a range of 2D shapes.	Shape properties Composing shapes Symmetry

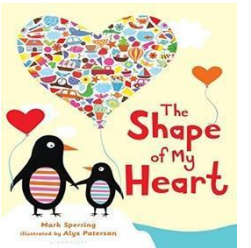
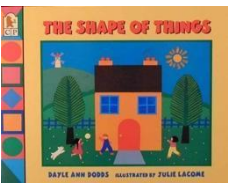
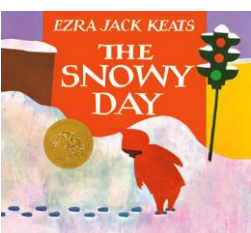
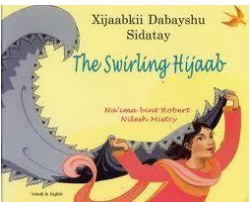
	* Crash! Boom! Robie. H Harris https://youtu.be/1uYcA9Y_dAk	Blockplay with some counting and comparing as Elephant builds towers.	Shape properties Composing shapes Size
	Cubes, Cones, Cylinders, Spheres; Harper, 2000 Tana Hoban https://youtu.be/aL3bJJJDtM	A wordless book of pictures to promote recognition of cubes, cones, cylinders and spheres in everyday and unusual places.	Shape properties
	*Grandfather's Tang Story Ann Tompert https://youtu.be/R7lvjeFyxYU	Story accompanied by rearranging tangram pieces to make the story animals	Composing shapes Shape properties Transformations: moving, turning, flipping
	*Grandpa's Quilt Betsy Franco https://youtu.be/qXI1_6esJ2M	Spatial awareness - various adjustments are made to Grandpa's quilt to find a way to make it cover his toes.	Decomposing & composing shapes Transformations: moving, turning, adapting

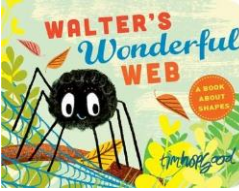
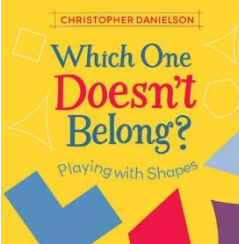
	* Have you seen my monster? Steve Light https://youtu.be/sq82t1hyjWk	20 shapes explored through the fair as a little girl searches for her monster friend.	Shape properties Position Direction
	Let's build a house Mick Manning		Shape properties Composing shapes
	Mouse Shapes Ellen Stoll Walsh https://youtu.be/HrNvjDzII9E	Mice use shapes in the world around them. Links to road signs.	Shape properties Composing shapes
	Peppa Pig Shapes Ladybird board book https://youtu.be/sUg8yrmfVg4	Shapes with examples in everyday life	Shape properties

	Perfect Square Micheal Hall https://youtu.be/rRqL7GUaavc	A square is destroyed in different ways each day, so it makes itself into something different each day.	Shape properties Decomposing shapes
	Round is a Mooncake: A Book of Shapes; Chronicle Books, 2000 Roseanne Thong and Grace Lin https://youtu.be/mdzAYQZs6fA	A lovely rhyming text about round, square and rectangular things everywhere	Shape properties
	Shapes on the seashore Frances Ridley		Shape properties
	Shapes Roald Dahl, illustrated by Quentin Blake	Good descriptive words for shape properties e.g. <i>round, sharp, pointy</i>	Shape properties

	Shapes, Shapes, Shapes; Harper, 1996 Tana Hoban https://youtu.be/zJpbZB6lOZO	A wordless book of pictures to promote discussion of what shapes you can see.	Shape properties
	So Many Circles, So Many Squares; Harper, 1997 Tana Hoban https://youtu.be/k9sc_LFJw_M	Lots of pictures of circles and squares in everyday and unusual places.	Shape properties
	Square Mac Barnett and Jon Klassen https://youtu.be/25TJcsDLA2Q	Square builds a pile of squares and makes a circle for Circle - by accident.	Shape properties
	*Tangram Cat Maranke Rinck https://www.youtube.com/watch?v=ReQ-2tqLmDI	Story with a child making animals using tangram pieces.	Shape properties Transformation: moving, turning & flipping

	The fish who could wish John Bush & Korky Paul https://youtu.be/sWb7KBT7KyA	A fish wishes for a range of objects and activities, including making himself different shapes.	Shape properties
	The Foggy, foggy forest Nick Sharratt https://www.youtube.com/watch?v=oYmnEm4SXI	A trip through a mysterious, foggy landscape - what is each foggy silhouette?	Shape properties
	The Greedy Triangle Marilyn Burns https://youtu.be/9Xm3McQ6upw	A triangle's shape progression as another side is added, repeatedly. The shape recognises itself in everyday scenes	Shape properties Composing shapes
	* The secret birthday message Eric Carle https://youtu.be/gjMJGH12Q0E	Directions to find a birthday gift, with shapes used for everyday objects in the treasure map letter.	Shape properties Position Direction

	The shape of my heart Mark Sperring & Alys Paterson https://youtu.be/bFAN8ZeHyyY	Shapes in everyday life, including parts of the human body, food, vehicles and much more.	Shape properties
	The Shape of Things Dayle Ann Dodds https://youtu.be/KXnGQhg71kA	Shapes made into pictures in everyday settings.	Shape properties
	The snowy day Ezra Jack Keats		Shape properties
	The swirling Hijaab Na'ima bint Robert https://www.youtube.com/watch?v=ECKfnwLVy4M	A story about a young girl who uses and sees her mother's black, soft, wide hijaab in different ways.	

	Triangle Mac Barnett and Jon Klassen https://youtu.be/dqg4hlZEpYw	Triangle plays a sneaky trick on his friend Square, who soon gets his own back.	Shape properties
	Walter's Wonderful Web Tim Hopgood https://youtu.be/1o8NsYu9MJc	Walter the spider explores making his web in different shapes.	Shape properties I have cut out cardboard shapes and used this as a treading activity or use the shapes for them to add pasta or black beans along the shapes.
	Which One Doesn't Belong? A Shapes Book Christopher Danielson https://www.youtube.com/watch?v=nrLY8uQPOLU	Open-ended puzzles where children have to decide which shape doesn't belong with the others. Good for reasoning about shape properties and varied shapes.	Shape properties https://www.mathanywhere.org/category/math-games/which-one-doesnt-belong/