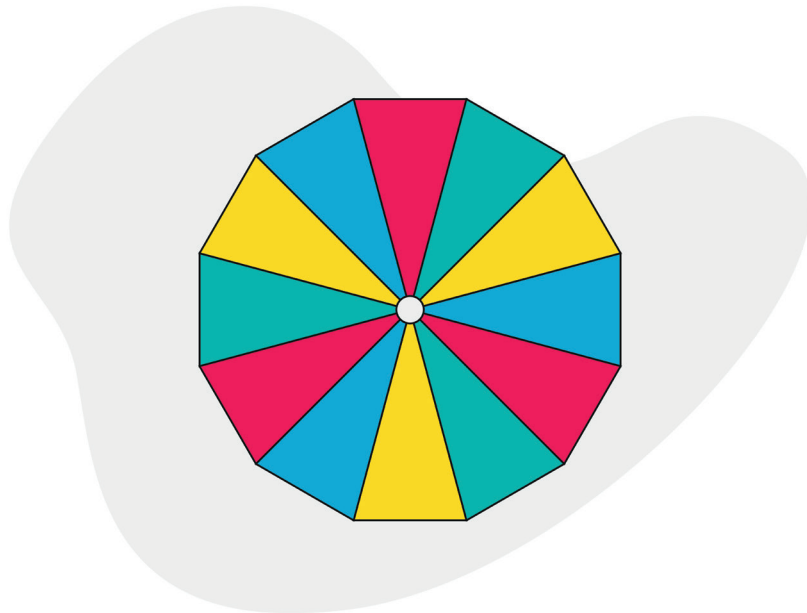




Parachute

Use the parachute to explore how the air moves when you wiggle it in different ways. If you all lift it up and down and the same time what happens? What if you create a wave with the parachute by lifting the sides up and down at opposite times? What do you think happens when a plane takes off, is that the same feeling as lifting the parachute up through the air? And then when it lands is it the same feeling as the parachute lowering? Can included ball pool balls to show turbulence effects by placing them on top of the parachute.



Key Stage ONE	Age 5-7	Learning Physics, Forces, Air Flow	Time 20 mins	Difficulty EASY
Materials Parachute, Plastic balls			Teacher Pack NO	
Links Parachute: https://www.amazon.co.uk/TWIDDLERS-Parachute-Play-Tent-Handles/dp/B07TLC2DRW/ref=sr_1_22?dchild=1&keywords=teaching+parachute&qid=1607788157&sr=8-22 Plastic balls: https://www.amazon.co.uk/Multi-coloured-Kids-Balls-Childrens-Plastic/dp/B0747PB1B4/ref=sr_1_2_sspa?dchild=1&keywords=ball+pool+balls&qid=1607788375&sr=8-2-spons&psc=1&spLa=ZW5jcmlwdGVkUXVhbGlmaWVyPUEwODAwOVZPNIRESFdOJmVuY3J5cHRIZEikPUEwOTYzMTE4MzhHSjA1MVpXVWVNICZlbnNyeXB0ZW RBZEikPUEwNzgyMDEyM0FMQzZLUUNLVEdTWIZ3aWRnZXROYW1IPXNwX2F0ZiZhY3Rpb249Y2xpY2tSZWRpcmVjdCZkb05vdExvZ0NsaWNRPXRYdWU=				