Bernoulli: Things Go Bump
Suspend two apples, oranges or ping pong balls on threads at least one metre in length. The suspended objects should be on the same level and should hang about 10 or 15 cm apart. Blow a steady stream of air between the objects and watch what happens. Where was the air stream moving fastest? Where was the pressure reduced?

Ping Pong Balls Defy Gravity
Place a ping pong ball inside a funnel. Blow hard through the stem of the funnel and see if you can blow the ball out of the funnel. Invert the funnel and hold the ping pong ball in the end. Blow hard through the stem and see what happens as you remove your hand holding the ball. Place the ball on a table. Cover it with the funnel. Blow through the stem and see if you pick the ball up from the table. Why does that happen?