

## ACTIVITY

### ● Bernoulli Effect

Is it true that fast-moving air creates low pressure? You bet. You can see this effect easily with a straw and a piece of paper. First find a partner. Use a **pin** to make a hole in one side of a **drinking straw**. Cut or tear a small strip of **paper** about 3 cm long and 0.5 cm wide. Hold the strip of paper as close to the hole as you can without letting the paper touch the straw. Ask your partner to blow into the straw. The fast-moving air will create low pressure in the straw. The higher air pressure in the room will push the paper against the hole. Try it!