


























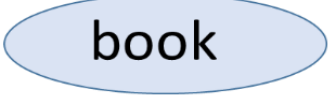


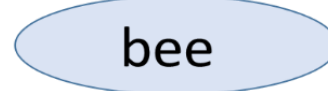







## Game #1: BLACK BOX

- |  |   |
|--|---|
| 1.    | 2.    |
| 3.    | 4.    |
| 5.    | 6.    |

- |  |   |
|--|---|
| 1.    | 2.    |
| 3.    | 4.    |
| 5.    | 6.    |

## Game #2: SET

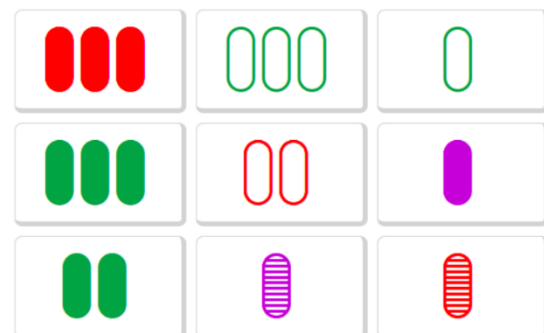
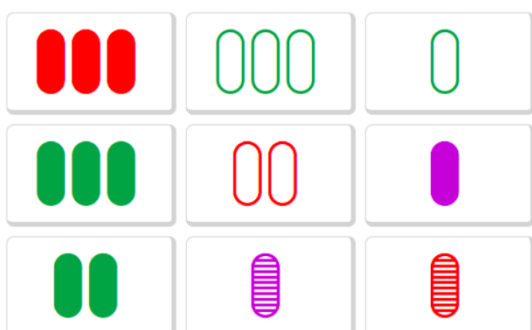
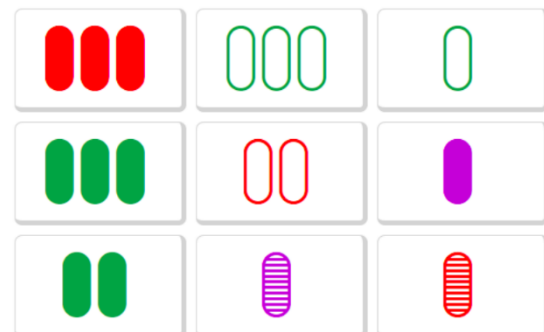
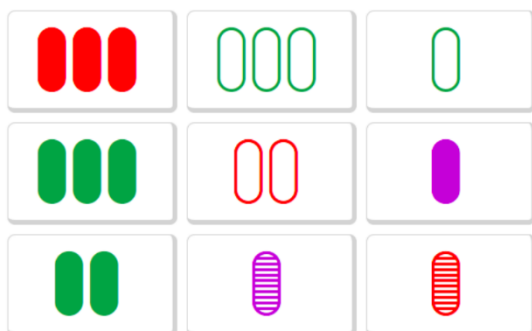
**What is a SET?** A SET is a group of three different cards that have something in common.

The common characteristic can be **color** (red, purple or green), **shape** (oval, squiggle or diamond), **number** (one, two or three), and **shading** (solid, striped or outlined).

**Color, shape, shading and number** have to be either **all the same** for all three cards in the set or **all different**.

1				3			
2				4			
a				b			
c				d			

Time to play! There are 4 sets here. Find all of them! Cross out the cards that belong to a set in each picture. Same group of 9 cards but different 4 sets.



Another group of cards. Find all 4 sets. Same group of 9 cards but different 4 sets.

