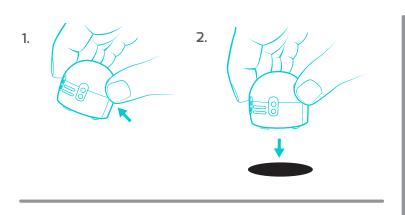


Master coding with markers











3.



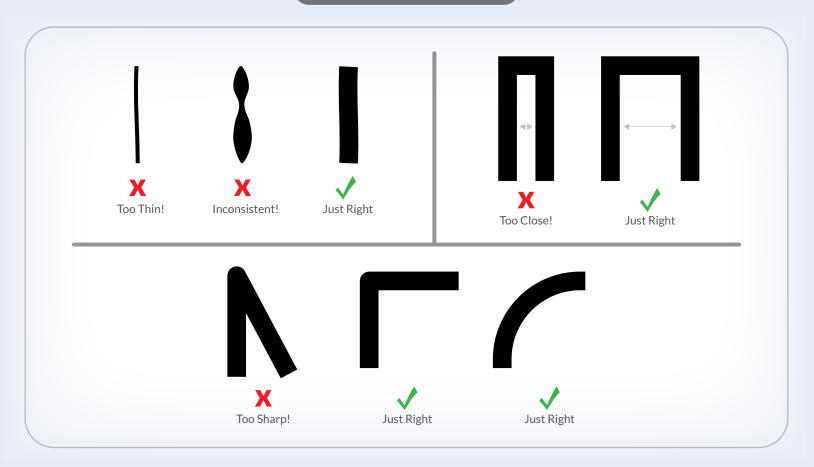


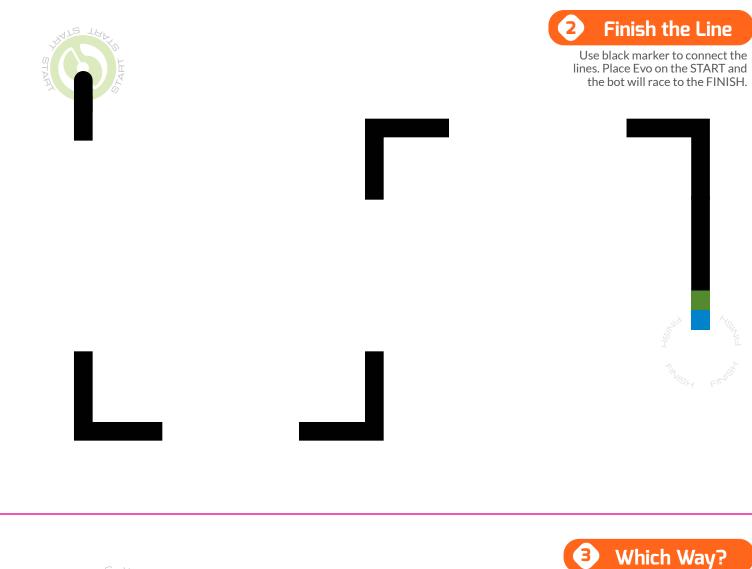
5.

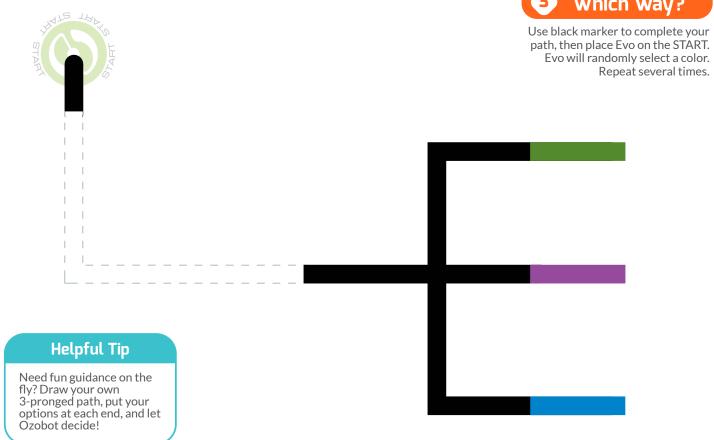


- 1. Press and hold power button for 2 sec. until top light flashes white.
- 2. Release power button and Evo's wheels will quickly calibrate. Place Evo on the black circle.
- 3. Evo will spin, move forward, then flash green if calibrated. If Evo flashes red, start over from Step 1.
- 4. Evo turns off after calibrating. Press the power button to start playing.
- 5. For the full Evo Experience, download the Ozobot Evo app. Collect stars as you go.

#### **Tips: Drawing Lines**

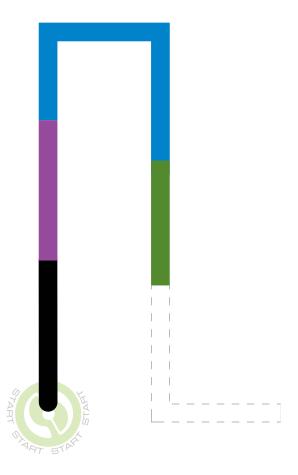






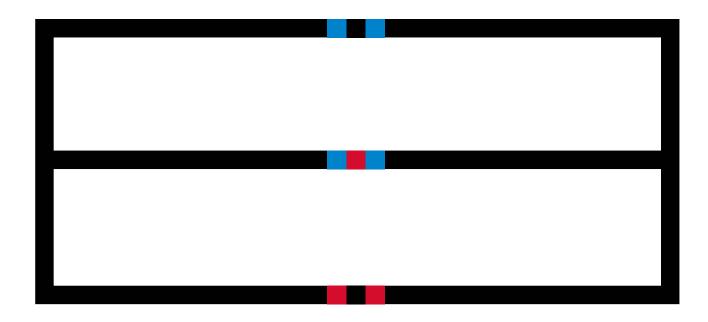


Add more colored paths to make an Evo light show.

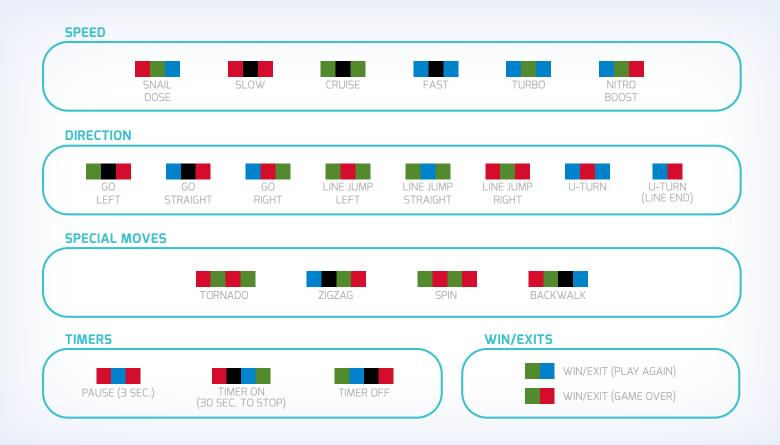




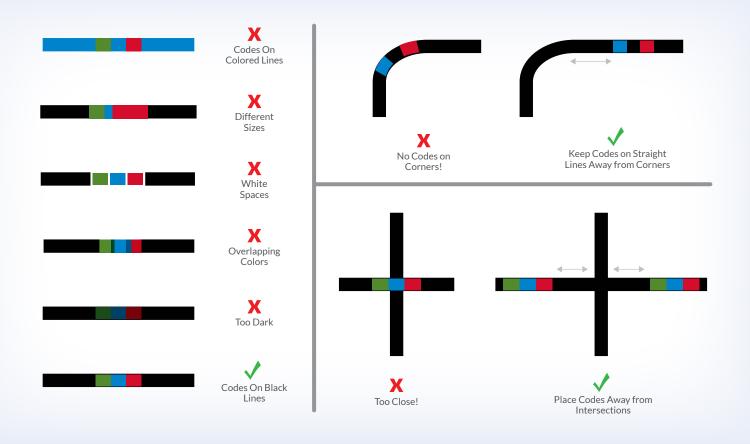
Evo reads and responds to color patterns, called OzoCodes. Can you tell which OzoCodes mean Slow, Fast, and U-Turn?



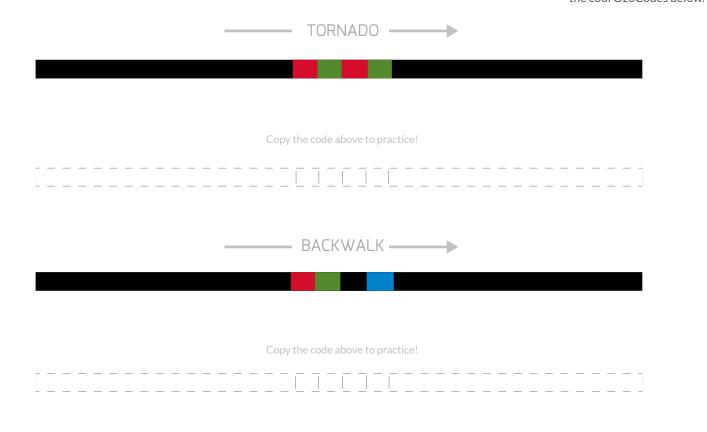
## Tips: Code Reference Sheet



#### **Tips: Drawing Codes**



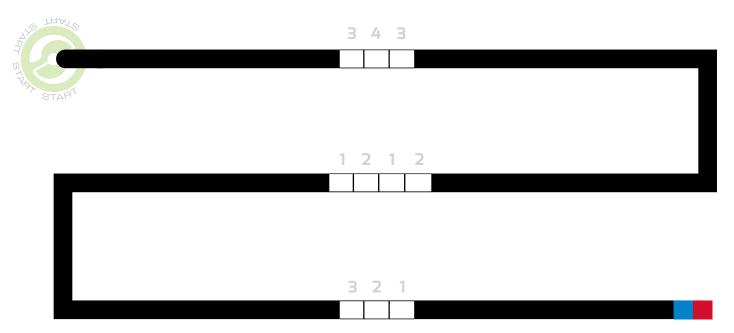


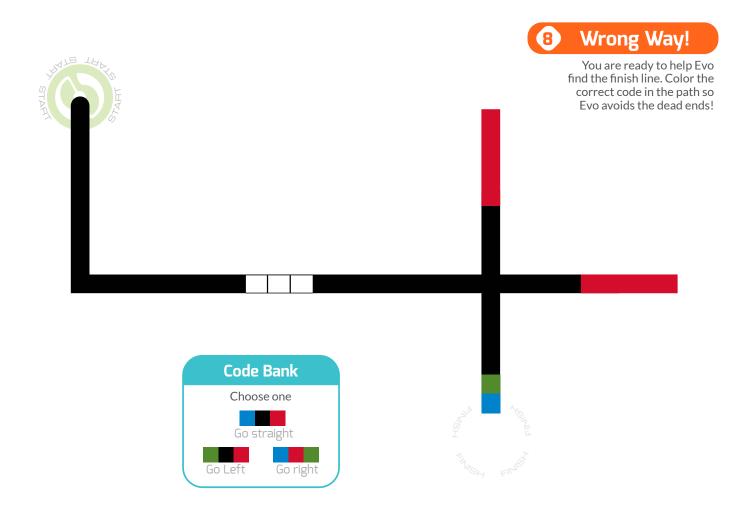


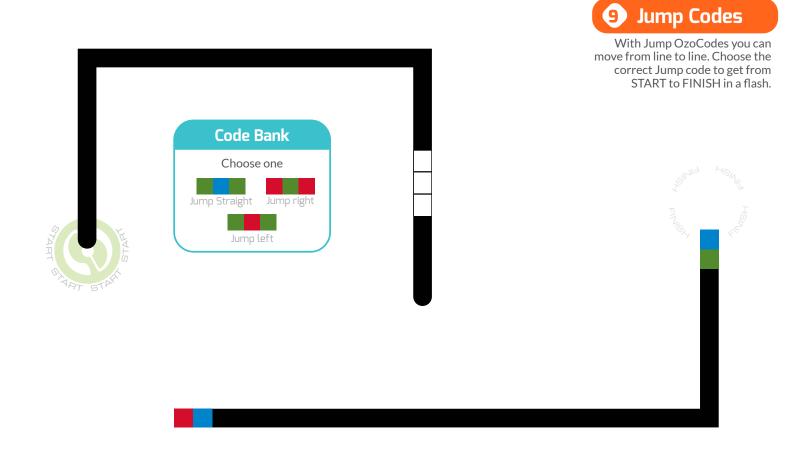


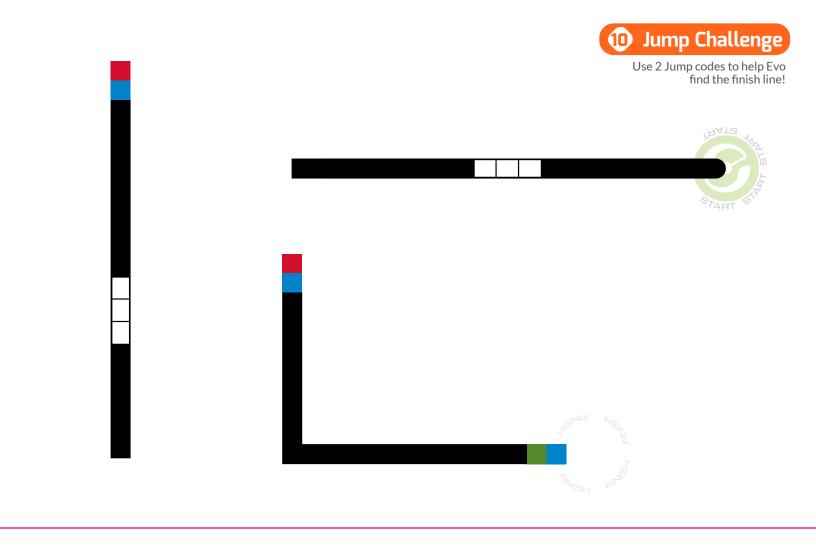
## 7 Code By Numbers

Some codes mean the same thing no matter which way Evo reads them. Other codes have two meanings. Use the color key to color the codes, then see what Evo does in both directions.



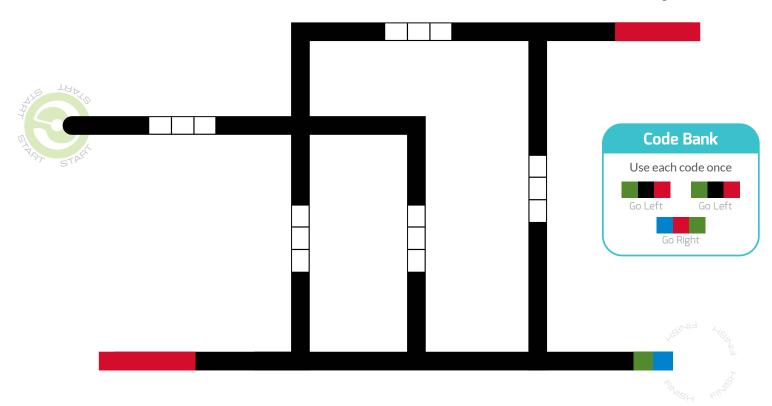








Use each Ozocode in the Code Bank to get Evo to the finish.



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