

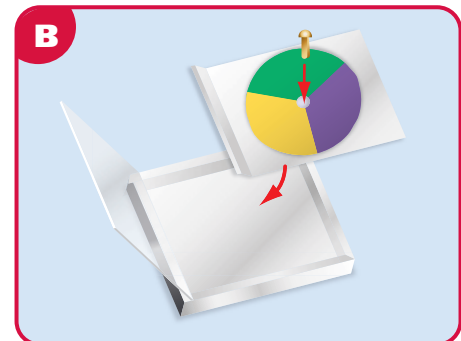
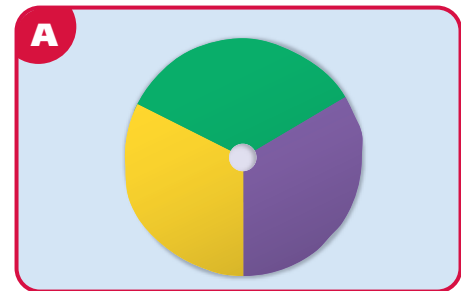


PROJECT CD Spinner

Use a CD to make a spinner. Then take notes on probability in a booklet that you store in the CD case.

Directions

- 1 Trace around the CD to make a circle on white paper. Divide the circle into thirds, color each third a different color, and cut out the circle. Glue the circle onto the CD. **Figure A**
- 2 Carefully remove the plastic CD holder from the back of the CD case. Place the CD in the holder and insert a brass fastener into the center of the CD. Bend the ends of the fastener so it stays in place, and put the holder back into the CD case. **Figure B**
- 3 Attach a large paper clip to the brass fastener to make a spinner. **Figure C**
- 4 Cut several sheets of white paper so they are $4\frac{3}{4}$ inches by $4\frac{3}{4}$ inches. Staple them together to form a booklet that fits in the cover of the CD case.



Taking Note of the Math

Use the booklet to record notes on probability. Be sure to include probabilities related to the spinner that you made.

