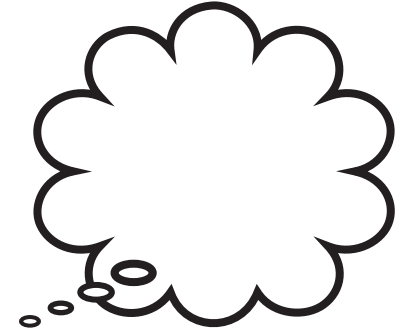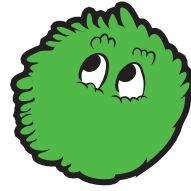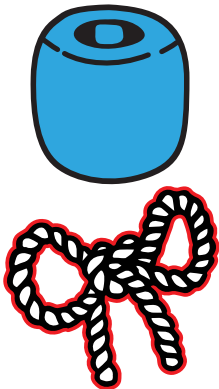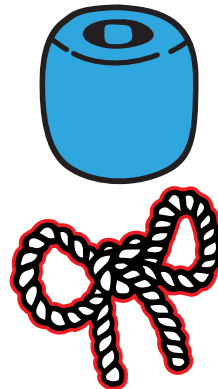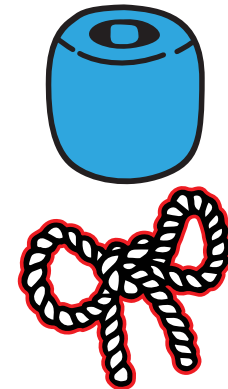# Problem Solving: Consider Paths and if/thens

Path 1

Path 2

Path 3

What you learned