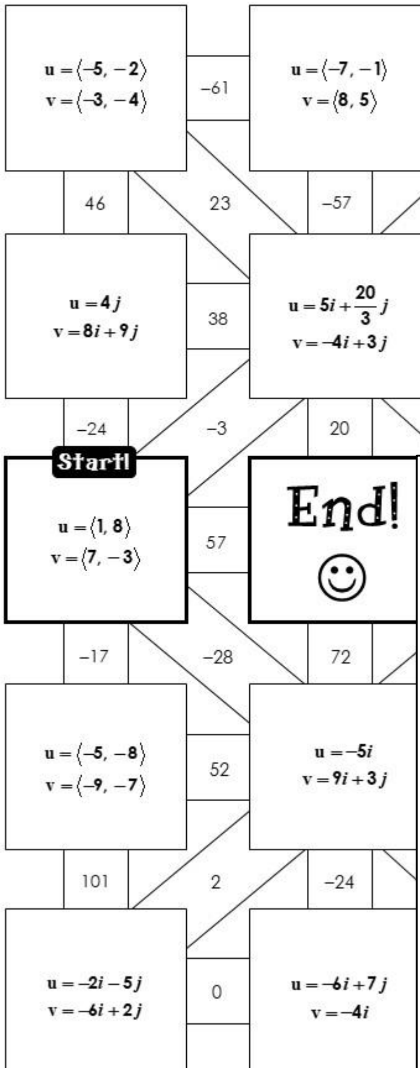
# 2 mazes

# DOT PRODUCTS MAZE!

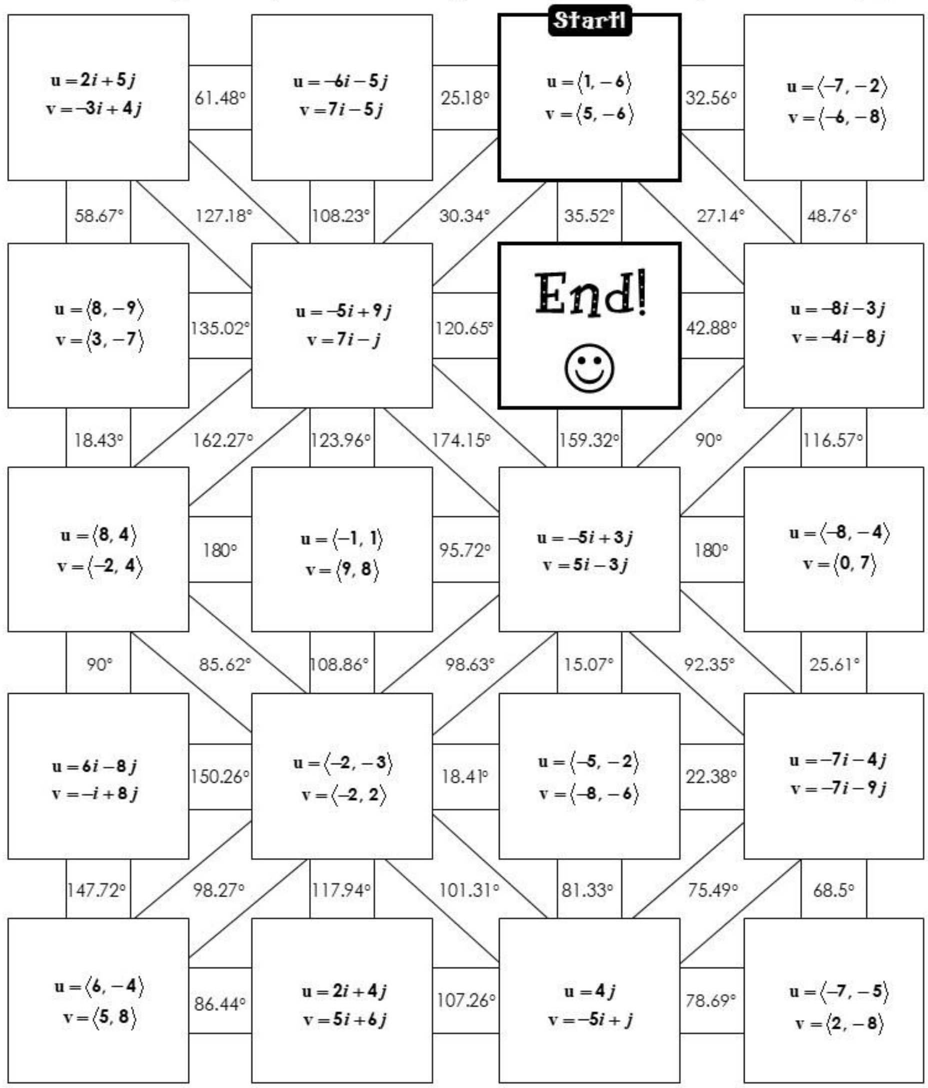
**Directions:** Begin at the **Start** box. Find the dot product of each pair of vectors. Use your solutions to navigate through the maze. Highlight all vectors pairs that are orthogonal. **Staple all work to this paper.**




**Maze 1:** Dot Product

# ANGLE BETWEEN VECTORS MAZE!

**Directions:** Begin at the **Start** box. Find the angle between each vector pair. Round all answers to the nearest hundredth of a degree. Use your solutions to navigate through the maze. **Staple all work to this paper.**






**Version 2:** Angle Between Vectors