What to Do
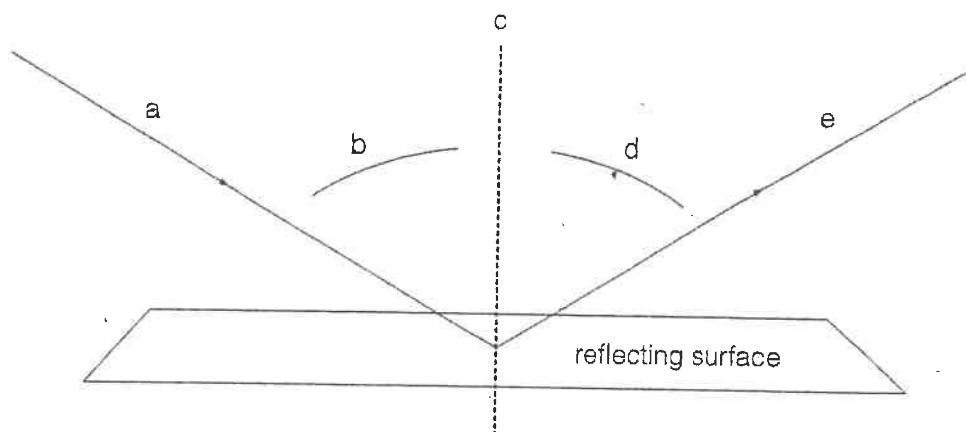
1. Label the diagram below using the following terms: reflected ray, normal, angle of reflection, angle of incidence, and incident ray.

(a) _____

(b) _____

(c) _____
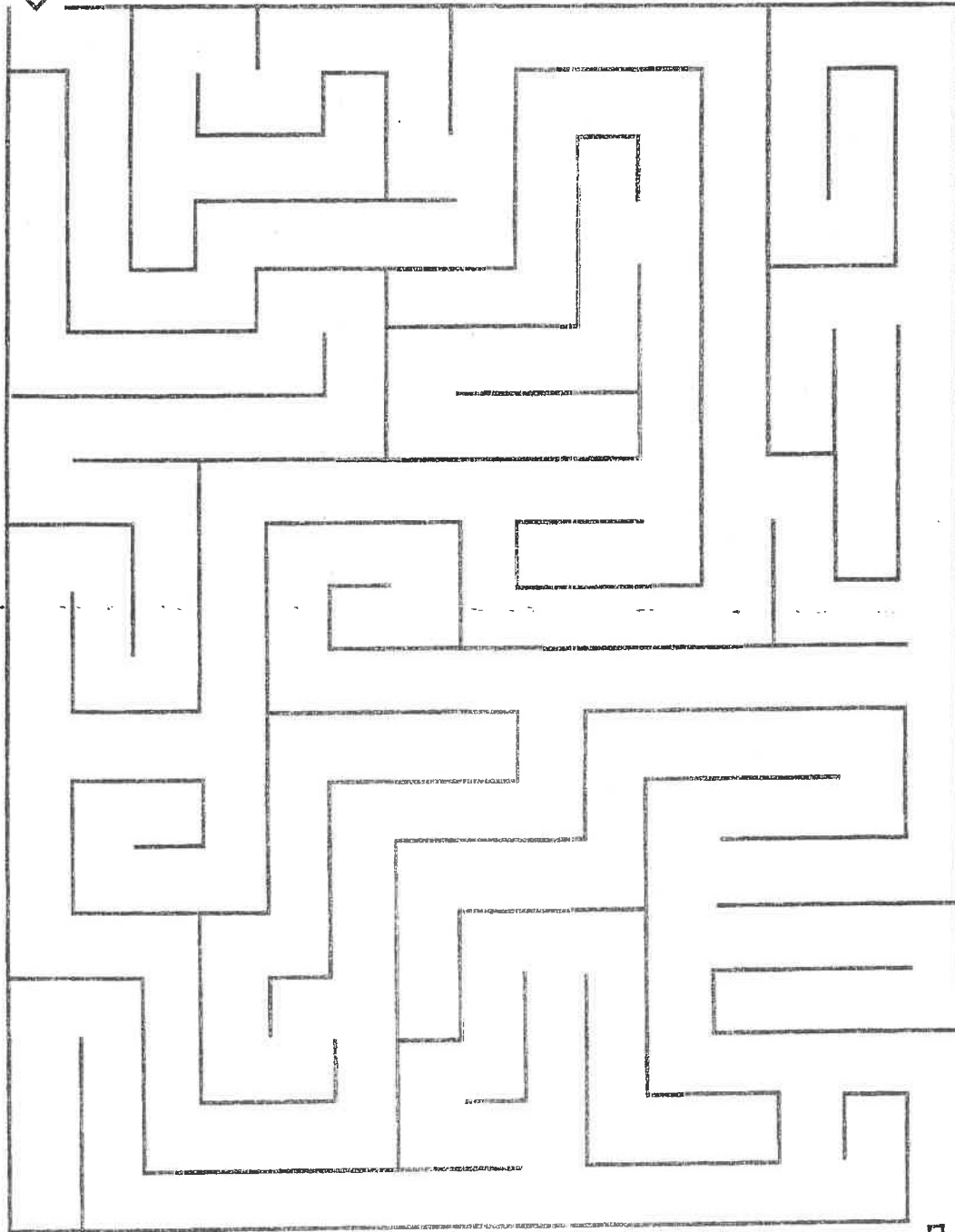
(d) _____

(e) _____

2. Measure the two angles with your protractor.

   Angle of incidence = _____   Angle of reflection = _____

3. Compare the sizes of the angles of incidence and reflection.

   _____

   _____

Maze

start

finish