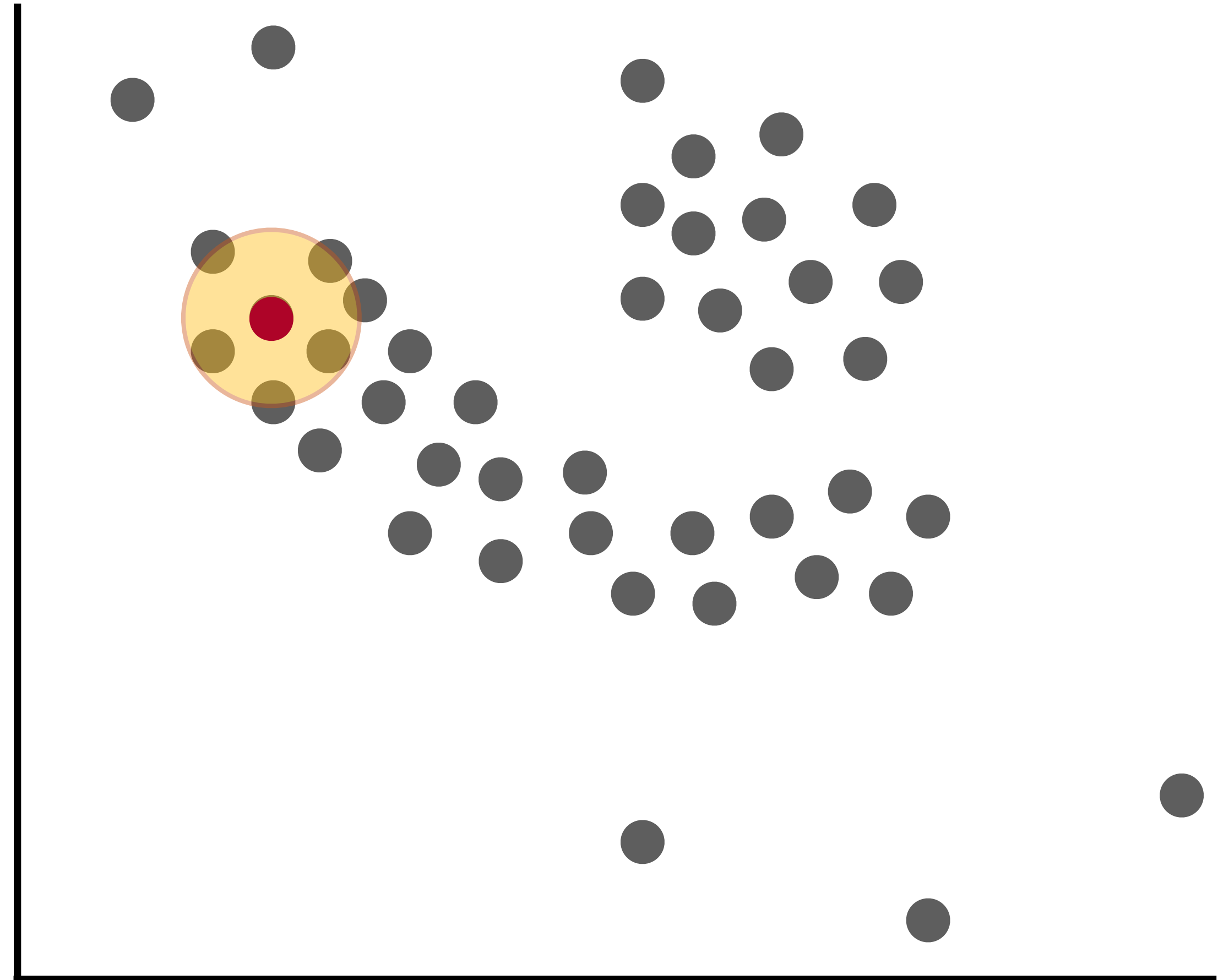# The Algorithm

Core Point

A point is a core point if it has **at least** *minpts* neighbors within *eps* distance of itself.

The Algorithm

Core Point

A point is a core point if it has **at least** *minpts* neighbors within *eps* distance of itself.

Border Point

A point **without** at least *minpts* neighbors within *eps* distance of itself, **but** is a neighbor of a core point.