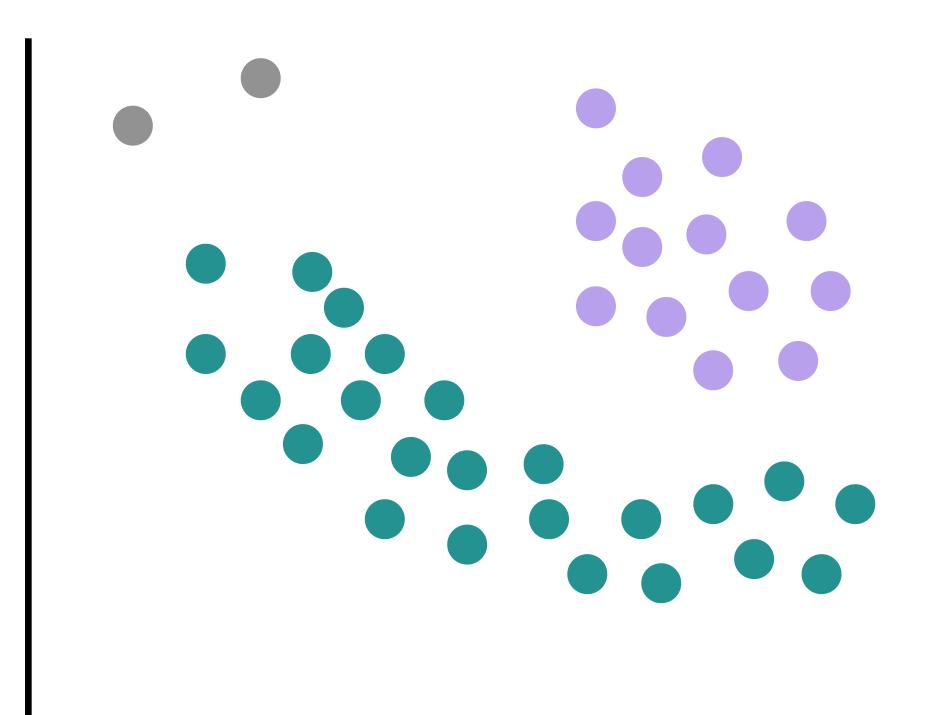
## The Algorithm

- Find all core points.
- Pick random core point, find other core points that are density reachable from it and assign to cluster.
- 3 Add border points and cluster one is done.
- Repeat from (2) until all clusters detected.



## The Algorithm

- Find all core points.
- Pick random core point, find other core points that are density reachable from it and assign to cluster.
- Add border points and cluster one is done.
- Repeat from (2) until all clusters detected.
- 5 Remaining points are noise.

