public class DataCollector {

public Map<String, Object> collectAllData() {

Map<String, Object> data = new HashMap<>();

data.put("sensor\_data", collectSensorData());

data.put("drone\_data", collectDroneData());

return data;

}

private Map<String, Object> collectSensorData() {

return Map.of("temp", 25.5, "humidity", 60.0);

}

private Map<String, Object> collectDroneData() {

return Map.of("crop\_health", "good", "pest\_count", 5);

}

}