1037. Valid Boomerang

Description

Given an array `points` where `points[i] = [x_i, y_i]` represents a point on the **X-Y** plane, return `true` *if these points are a* *boomerang* .

A **boomerang** is a set of three points that are **all distinct** and **not in a straight line** .

Example 1:

```
Input: points = [[1,1],[2,3],[3,2]]
Output: true
```

Example 2:

```
Input: points = [[1,1],[2,2],[3,3]]
Output: false
```

Constraints:

- `points.length == 3`
- `points[i].length == 2`
- `0 <= x_i, y_i <= 100`