## Irregular Figure:

* A figure that cannot be classified into specific shapes that we have studied.
* It is made up of different shapes.


Irregular Area is found by adding up the nonoverlapping regions. (Divide the figure into familiar shapes, find the area of each and add them up.

## Irregular Figure on the Coordinate Plane:

 * The regular polygon formula will not help US.* Divide the figure into familiar shapes and find the area of each.

1. Find the area of the figure in square feet. Round to the nearest tenth if necessary.

2. A rectangular rose garden is centered in a border of lawn. Find the area of the lawn around the garden in square feet.

3. Find the area of polygon MNPQR.

