

Random Quadrats in a Permanent Area

The random quadrat area is located North East of the vertical transect. The area is 30 meters in the North/South direction and 10 meters in the East/West direction. It is marked by two eye bolts, one at $36^{\circ} 32' 39''$ N, $121 56' 1''$, and another at $36^{\circ} 32' 47''$ N, $121 55' 50''$.

Two coordinates should be picked from the random number table and the quadrat should be centered over the coordinates.

