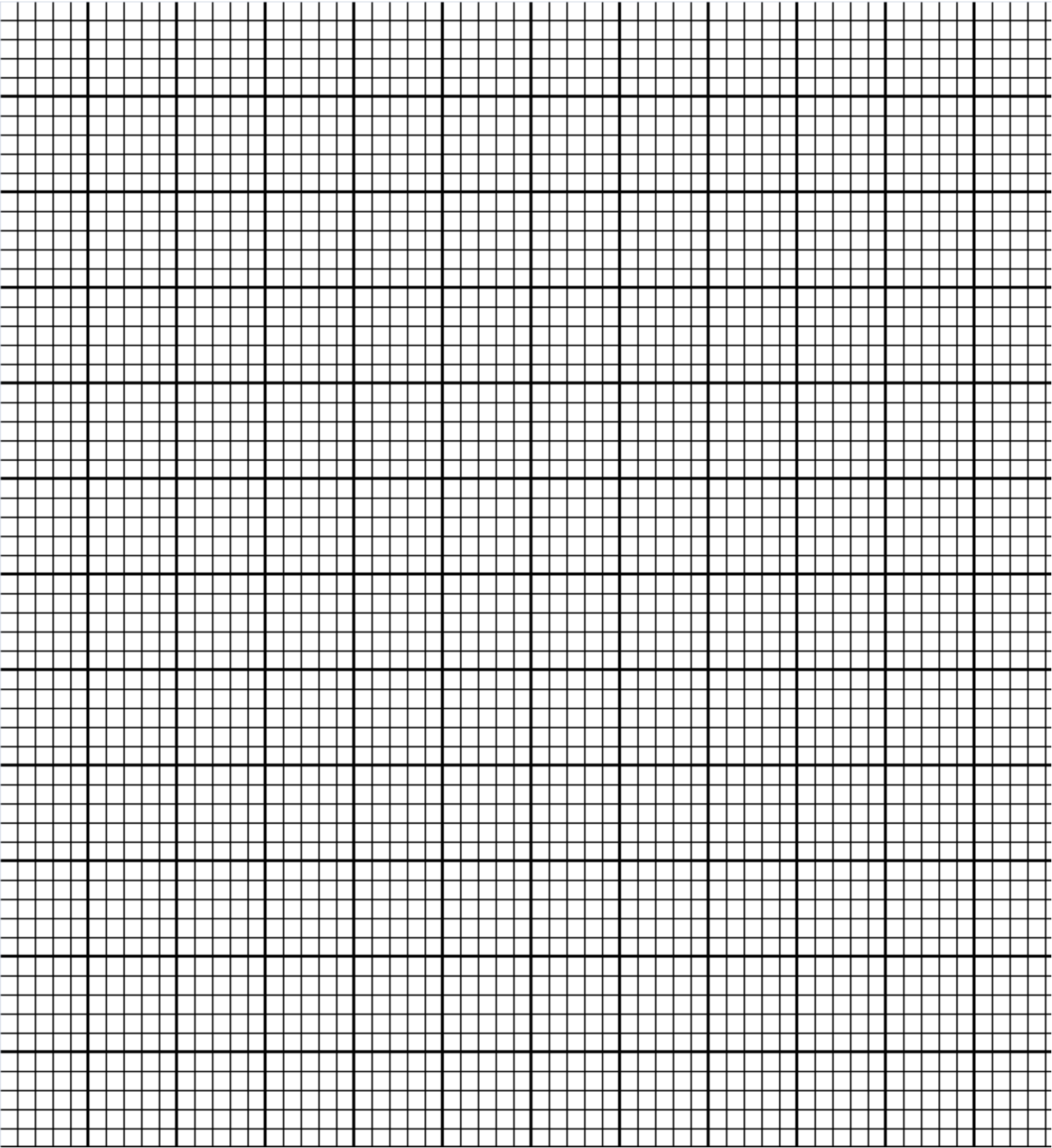


- b. If you are NOT sub-blocking this orchard, skip to #3 below.
Number each sub-block in a serpentine manner and select a random number between 0.1 and the total number of sub-blocks. **Circle the number of the selected block. Indicate the starting corner.**



3. Sketch the selected block on the grid below, one square equaling one tree space. Enter "b" for blank spaces and "o" for trees other than hazelnuts. Be sure to indicate the starting corner.





ROW SELECTION

a.	Number of rows in block	
b.	Number of rows to be sampled	2
c.	Row interval (item 4a ÷ 2, to one decimal)	
d.	Random start (between 1 and the row interval [item 4c])	
e.	Selected rows	Computed

TREE SELECTION

			Total
f.	Number of trees in selected rows		
g.	Tree interval (item 5a Total ÷ 2, to one decimal)		
h.	Random start (between 1 and the tree interval [item 5b])		
i.	Selected trees	Computed	

TREE LOCATION

	Tree 1	Tree 2	Tree 2 from Grid
j.	Row number {transfer from 4e rounded up}		
k.	Tree number {transfer from 5d rounded up}		

Mark each tree as instructed at training

Enumerator Name _____ Date _____