Quiz 1

- You have seen $N = 3, 4, 7$

- Find the _next_ five **lowest** values of N.

- In HW, find the next fifteen **lowest** values of N.
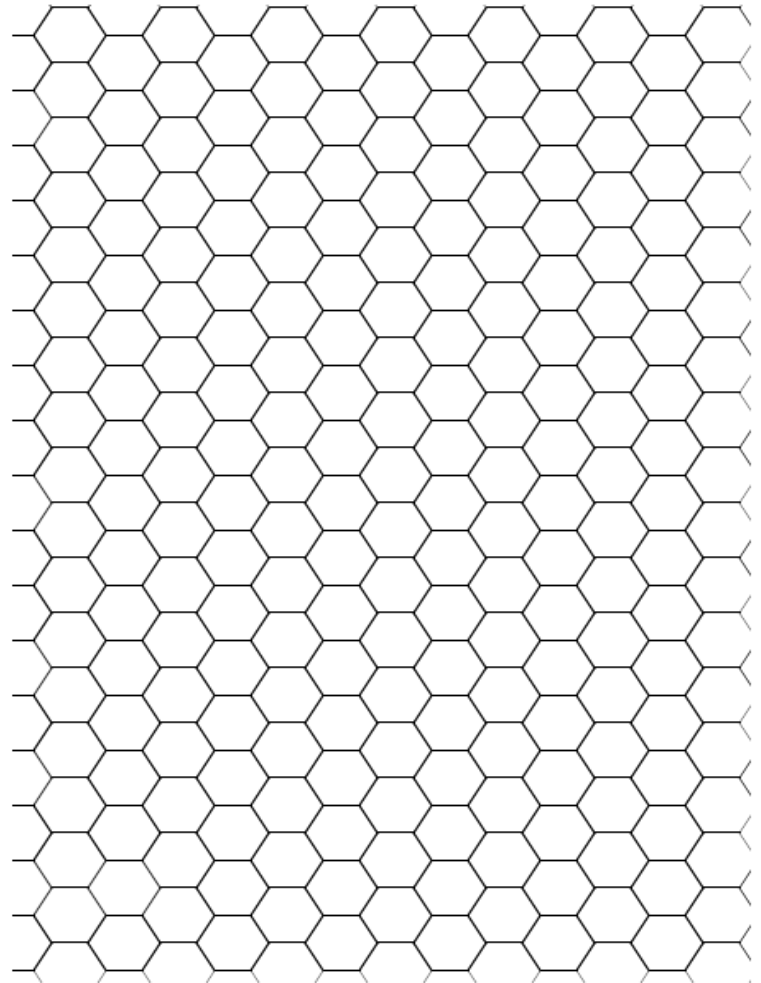
Quiz 1 Solution

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- Find the _next_ five **lowest** values of N.

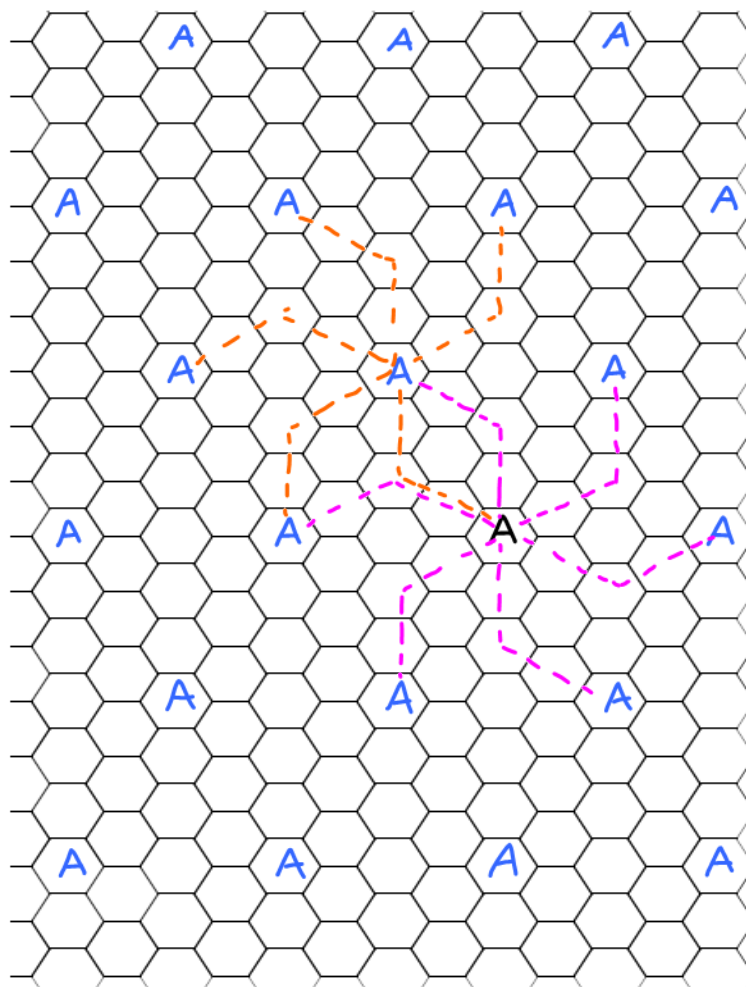| N	i	j
3	1	1
4	2	0
7	2	1
9	3	0
12	2	2
13	3	1
16	4	0
19	3	2

Quiz 2

- Separate into groups of no more than three members.
- Locate ALL co-channel cells of cell A in the each of the provided regions.
  - When applicable, this should include co-channel cells in the first tier, second tier, third tier, etc.
  - As discussed in class, assume the counterclockwise turn.

Quiz 2 Solution

N = 12 ⇒ $i = 2, j = 2$

N = 13 ⇒ $i = 3, j = 1$

One can also work with $i = 1, j = 3$.
(The locations will be different.)

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