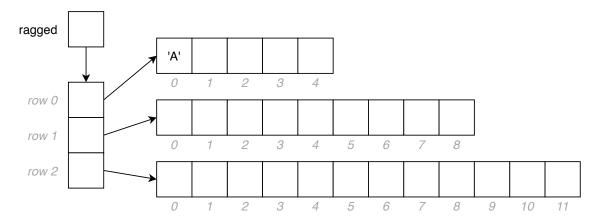
Model 1 Ragged Array

```
public class Ragged {
2
       public static void main(String[] args) {
           char[][] ragged = new char[3][];
           ragged[0] = new char[5];
           ragged[1] = new char[9];
           ragged[2] = new char[12];
           char letter = 'A';
8
           ragged[0][0] = letter;
9
           letter++;
           System.out.println(letter);
       }
  }
13
```



Questions (20 min)

Start time:

- 1. Based on the main method above:
 - a) How many rows are in this 2D array?
 - b) How many columns are in the first row?
 - c) How many columns are in the second row?
 - d) How many columns are in the third row?
- 2. Run the program. What is the value of letter at the end?
- 3. Describe what happens when you increment a char variable.