Module 1 - Software Design

Assignment breakdown

1. Program output has 4 lines.
2. Treat each line as its own system.out command.
3. Start with a spacing of 5 space tabs between each letter in line 1.
4. Adjust subsequent lines based on the previous line.

Program input

```
{
  ① System.out.print  ("\n\n\tJ_____A_____V_____V_____A\n");  // comment 1

  ② System.out.print ("\tJ     A A    V   V     A A\n");  // comment 2

  ③ System.out.print ("   J J     AAAAA   V V     AAAAA \n");

  ④ System.out.println ("   J J  A      A    V     A      A\n\n");
}
```

(Line 1 annotation: 5 space tabs)