```
1 public class Pattern {
       public static void main(String[] args)
 3
 4
           split(5, "12345678912345689");
 5
 6
 7
     public String split(int n, String s) {
 8
          // Break up string into substrings of size n
 9
               // Starting Index
10
               // Ending Index
           //s.substring(0, 4+1);
11
12
           //s.substring(5, 9+1);
13
14
          int patternTotal = s.length()/n;
15
           for(int i = 1; i <= patternTotal; i++) {</pre>
               \ensuremath{//} The expressions that go inside of our for loop
16
17
               s.substring(start+n, end+n);
18
           }
19
      }
20 }
```

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