Pretty Printing Using Minted in LaTeX

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```
1  string title = "This is a Unicode  in the sky"
2  /*
3  Defined as π = lim_{n→∞} P_n/d  where P is the perimeter
4  of an n-sided regular polygon circumscribing a
5  circle of diameter d.
6  */
7  const double pi = 3.1415926535
```

```
1  template <typename T>
2   T id(T value) {
3    return value;
4   }
```

```java
1 import java.io.File;
2 import java.io.FileOutputStream;
3
4 public class Sign {
5  public static void main(String[] args) {
6  try {
7   String input = "src/invoice.xml";
8   DocumentBuilderFactory dbf = newInstance();
9   dbf.setNamespaceAware(true);
10
11   // Step 1
12   String providerName = System.getProperty("jsr105Provider",
13        "org.jcp.xml.dsig.internal.dom.XMLDSigRI");
14   TransformerFactory tf = TransformerFactory.newInstance();
15    trans.transform(new DOMSource(doc), new StreamResult(
16   new FileOutputStream(output)));
17  } catch (Exception e) {
18   e.printStackTrace();
19  }
20  }
21 }
```