


Java Enumeration Literal

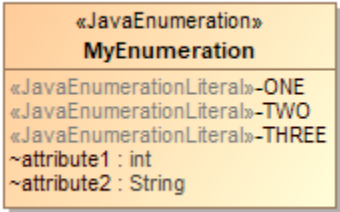
Java Enumeration Literal is mapped directly to the UML Property with the stereotype «JavaEnumerationLiteral». It does not require specific modifiers.

Java Element	UML Element
Literal declaration	UML Parameter with stereotype «JavaEnumerationLiteral», owned by UML Class with stereotype «JavaEnumeration»
Literal name	UML Property Name
Literal documentation	When using JavaDoc preprocessing, it is mapped to the UML Parameter Documentation; otherwise, it is part of the UML Operation Documentation.

 **Example**
Java source code

```
enum MyEnumeration
{
    ONE, TWO, THREE;
    int attribute1;
    String attribute2;
}
```

- UML model
- [Java Enumeration Literal](#)
 - [Java Annotation Type](#)
 - [Java Annotation Member](#)
 - [Java Annotation Member](#)



UML Class representing Java enumeration with enumeration literals