

```
1 package br.com.cruzeirodosul;
2
3 import org.springframework.beans.factory.annotation.
  Value;
4 import org.springframework.context.annotation.Bean;
5 import org.springframework.context.annotation.
  Configuration;
6
7 @Configuration
8 public class Config {
9
10     public Float calcMedia(Float var1, Float var2) {
11         Float resultado = (var1 + var2) / 2;
12         return resultado;
13     }
14
15     public Double calcImc(Double var1, Double var2){
16         Double res =var1/ (var2 * var2);
17         return res;
18     }
19
20     public static Double calcRaiz(Double var1){
21         Double res = Math.sqrt(var1);
22         return res;
23     }
24 }
25
26
27
```