src/main.rs

```
1 use std::collections::HashMap;
2
   use anyhow::Result;
3
   fn main() -> Result<()>
                                                  {
5
           let    mut    map = HashMap::new();
6
          map.insert("key",
                                               "value");
7
    // Print greeting
           println!("Hello,
                                            world!");
10
11
          let
                  numbers = vec![1,
                                                      2,
12
          for
                   number
                         in
                                     numbers
                                                      {
                                      % 2 == 0 {
13
                   if number
14
                           println!("{}
                                                    is
                                                         eve
                      else {
15
16
                           println!("{}
                                                         odd
                                                    is
17
                   }
18
           }
19
20
          Ok(())
```