## Format Grade

Write a function that **receives a grade** between **2.00** and **6.00** and **prints** a formatted line with **grade and description.**

* < 3.00 - "**Fail**"
* >= 3.00 and < 3.50 - "**Poor**"
* >= 3.50 and < 4.50 - "**Good**"
* >= 4.50 and < 5.50 - "**Very** **good**"
* >= 5.50 - "**Excellent**"

### Examples

|  |  |
| --- | --- |
| **Input** | **Output** |
| 3.33 | Poor (3.33) |
| 4.50 | Very good (4.50) |
| 2.99 | Fail (2) |

### Hints

* Use a series of if statements checking the threshold between grade brackets

Text, letter

Description automatically generated