## 3.Excellent Grade

Write a function that receives a single number and checks if the grade is **excellent** or **not**.   
If it is, print "**Excellent**", otherwise print "**Not excellent**".

### Examples

|  |  |
| --- | --- |
| **Input** | **Output** |
| 5.50 | Excellent |
| 4.35 | Not excellent |

### Hints

Check if the number given is greater or equal to 5.50 and print the corresponding result.

Text

Description automatically generated