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```python
In [ ]:    def pantheon(eleves, notes):
               note_maxi = 0
               meilleurs_eleves =  ...

               for i in range(...) :
                   if notes[i] == ... :
                       meilleurs_eleves.append(...)
                   elif notes[i] > note_maxi:
                       note_maxi = ...
                       meilleurs_eleves = [...]

               return (note_maxi,meilleurs_eleves)
```

```python
In [ ]:
```

```python
In [ ]:    eleves_nsi = ['a','b','c','d','e','f','g','h','i','j']
           notes_nsi = [30, 40, 80, 60, 58, 80, 75, 80, 60, 24]
```

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