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Observations

une petite erreur à l'exercice 2. Très bien dans l'ensemble.

Points: 7/8

Note: 17.5/20

```
[3]: t_moy = [14.9, 13.3, 13.1, 12.5, 13.0, 13.6, 13.7]
     annees = [2013, 2014, 2015, 2016, 2017, 2018, 2019]
```

```
[4]: def mini(releve, date):
     n = 1; minim = releve[0]; date_minim = date[0]
     for i in range(len(releve)-1):
         if releve[n] < minim: minim = releve[n]; date_minim = date[n]; n+= 1
         else: n += 1
     return minim, date_minim
```

```
[5]: mini(t_moy, annees)
```

```
[5]: (12.5, 2016)
```

Observations

Parfait.

Points: 4/4

```
[12]: def inverse_chaine(chaine):
     result = chaine
     for caractere in chaine:
         result = caractere + chaine
     return result

     def est_palindrome(chaine):
         inverse = inverse_chaine(chaine)
         return True

     def est_nbre_palindrome(nbre):
         chaine = inverse_chaine(nbre)
         return est_palindrome(chaine)
```

```
[13]: inverse_chaine("nsi")
```

```
[13]: 'insi'
```

Observations

La fonction `inverse_chaine` est fausse. Voir le corrigé.

Points: 3/4