Sujet38 1

ou version plus découpée, se rapprochant plus de la description de l'algo :

```
In [ ]:
                                                                                        Q
         def minimum(tab, i):
             """Recherche la position du minimum entre la position i et la fin du
         tableau tab"""
             ind_minimum = i
             for j in range(i+1, len(tab)):
                 if tab[j] < tab[ind_minimum]:</pre>
                     ind_minimum = j
             return ind_minimum
         def echange(tab, i, j):
In [ ]:
                                                                                        Q
             tab[i], tab[j] = tab[j], tab[i]
In [ ]:
         def tri_selection(tab):
                                                                                        Q
             for i in range(len(tab)-1):
                 ind_minimum = minimum(tab, i)
                 echange(tab, i, ind_minimum)
             return tab
         print(tri_selection([1,52,6,-9,12]))
In [ ]:
                                                                                        Q
```

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