Tri selection

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In [ ]:   from random import randint
```

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In [ ]:   def tri_selection(lst) :
              for k in range(len(lst)-1):
                  indice_min = k
                  for i in range(k+1, len(lst)) :
                      if lst[i] < lst[indice_min]:
                          indice_min = i
                  print(lst)
                  lst[k], lst[indice_min] = lst[indice_min], lst[k]
                  print(lst)
```

ex_liste = [randint(1,100) for _ in range(50)]

{L=["P","R","O","G","R","A","M","M","E"] print(L)

```
In [ ]:   L=[8,12,6,19]
          tri_selection(L)
          #print(L)
```

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