

22 NSI 01

```
In [ ]: Pieces = [100,50,20,10,5,2,1]
def rendu_glouton(arendre, solution=[], i=0):
    if arendre == 0:
        return ...
    p = Pieces[i]
    if p <= ... :
        solution.append(...)
        return rendu_glouton(arendre - p, solution, i)
    else :
        return rendu_glouton(arendre, solution, ...)
```

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