Zero sum interval   X29941_en

Dessign the function *intervalo_suma_cero*(f, i) that, given a list f of integers and an integer i such that $0 \leq i < len(f)$, returns the smallest value $j \geq i$ such that the sum of the elements in f from position i to position j is zero. If there is no such value, it will return -1.

Sample session

```
>>> intervalo_suma_cero([1,2,3,-5,-3,2,8,-8],0)
5
>>> intervalo_suma_cero([1,2,3,-5,-3,2,8,-8],1)
3
>>> intervalo_suma_cero([1,2,3,-5,-3,2,8,-8],5)
-1
```

Problem information

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