

# Translations:Dimensionner une installation photovoltaïque autonome/269/en

---

1. Display of iteration loop results  
for k in listresult\_Oblackout:

```
print(f""with user input data and  
a battery of{k[0]}kWh  
and a peak power of {k[1]}kWc,  
and an hypothesis of {k[2]} without electricity as acceptable  
et {k[3]} blackout episodes (or with an power generator)  
between 2005 and 2020:  
List of episodes without electricity (nb of days):  
{k[5]}  
for a mean duration of electricyless episodes of {k[4]}  
we meet the user needs ({inpuiteleconsoday}kWh/jour) entered as hypothesis""")
```