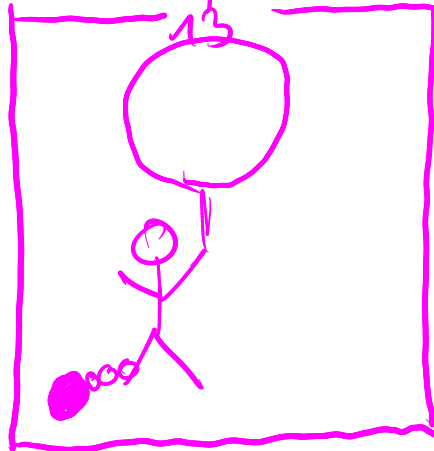
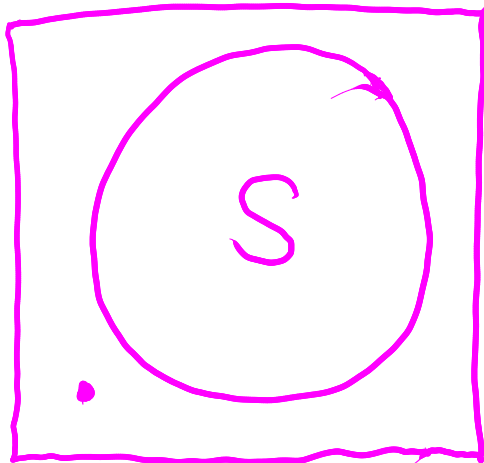
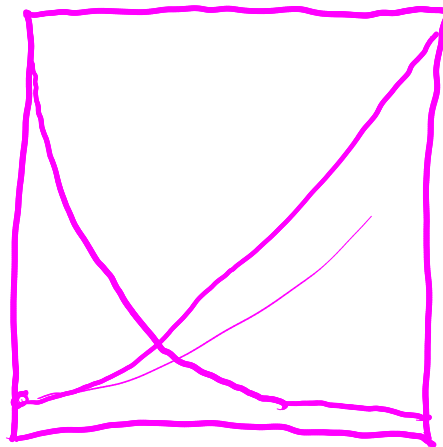
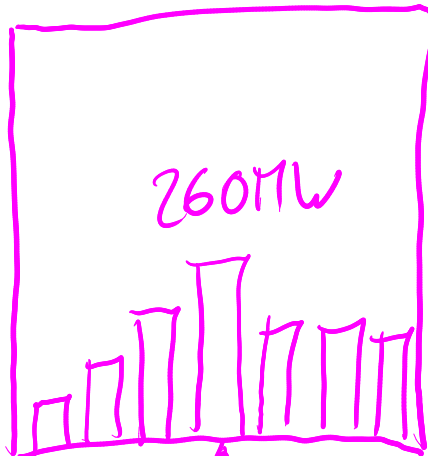
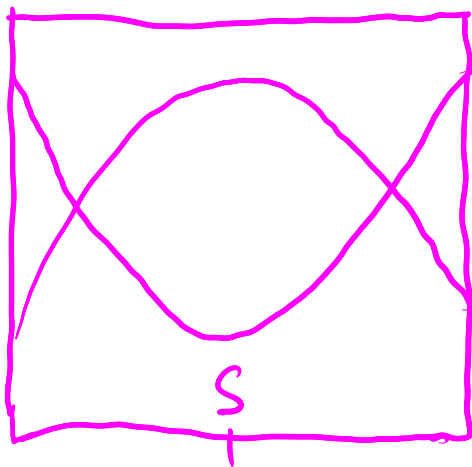
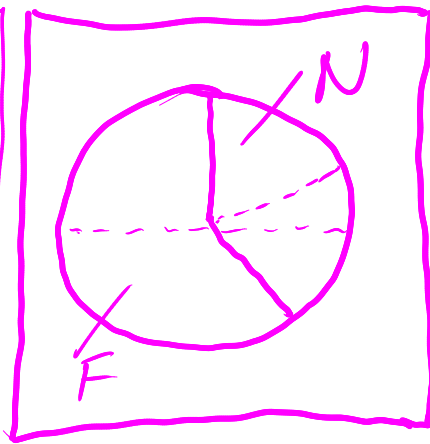
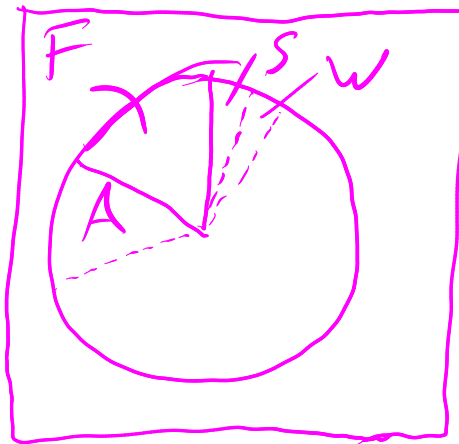


Energie wende
auf dem

Bierdeckel

nach dem Vorbild
von Daniel Bannasch,
Metropol Solar e.V.



15 ct/kWh

• 20 kWh/100 km

→ 3 € / 100 km

6 € / 100 km

50% = $\frac{1}{2}$

5 ct / kWh

$\frac{1}{6}$

6 ct / kWh

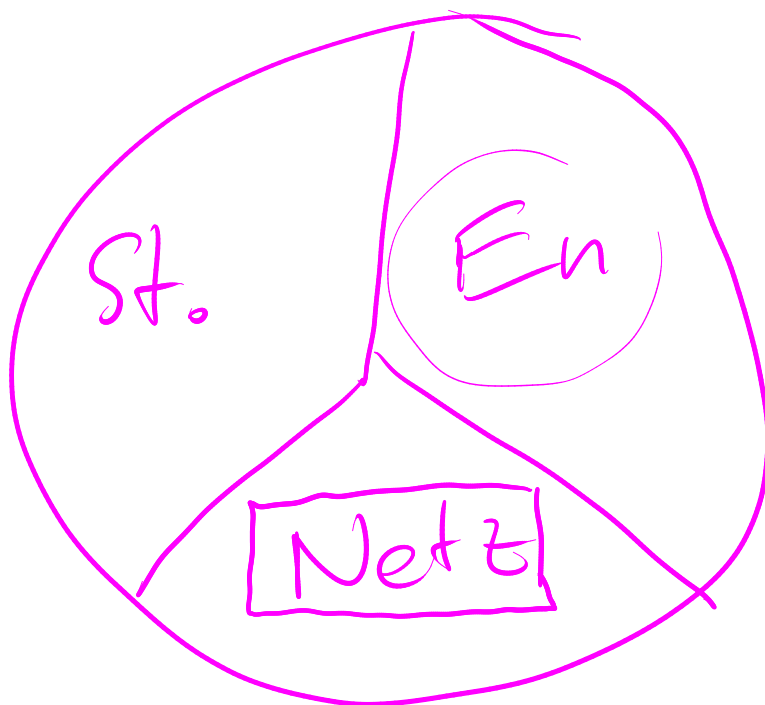
560 W

500 ~ 600 kWh

30k → 30 000kWh

10 000kWh

1klwh



Awattar

gartenkraftwerk.at

→ Blog

info@metropol solar.de