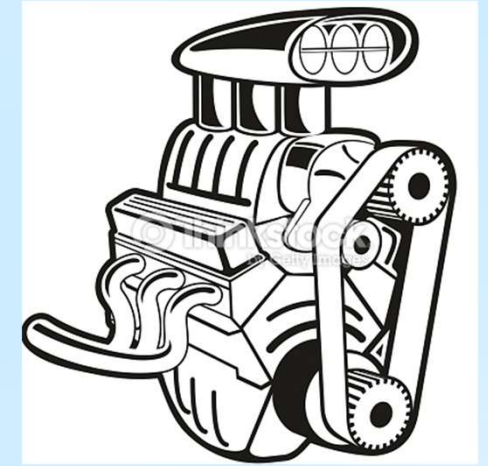
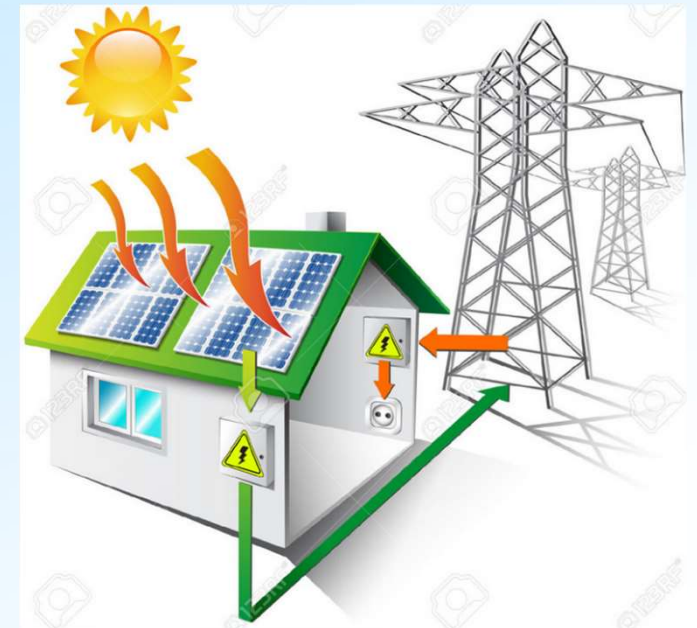
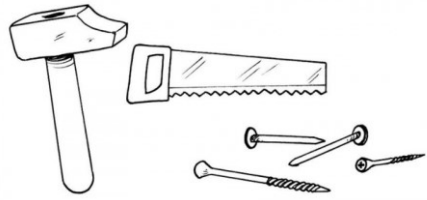


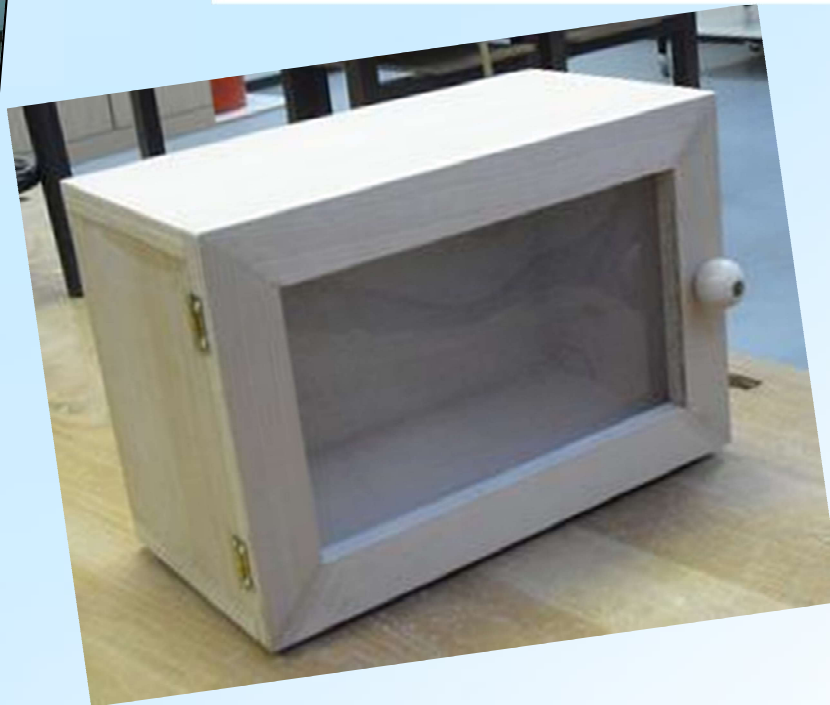
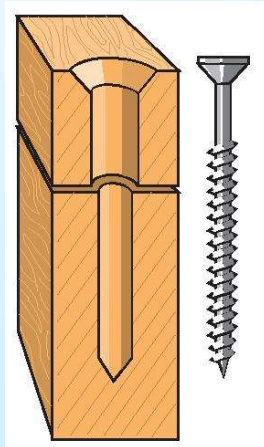


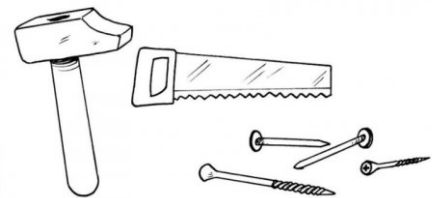
# Wahlpflichtfach Technik





***Holz***

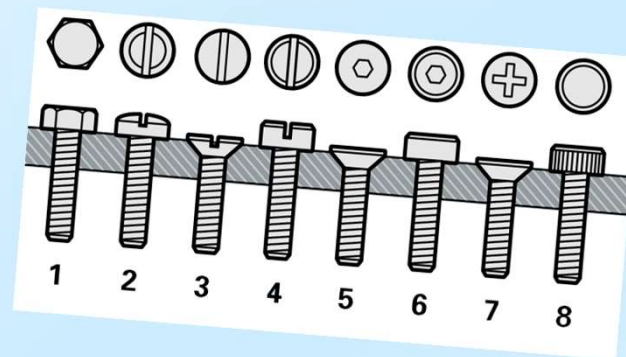
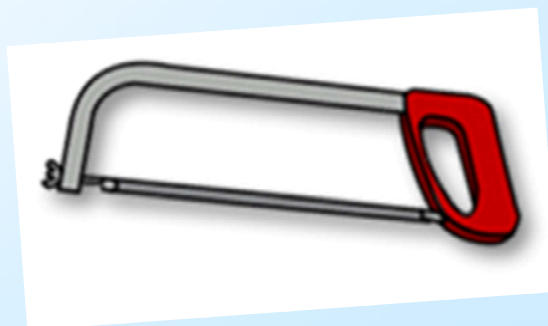
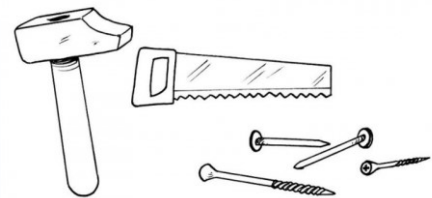




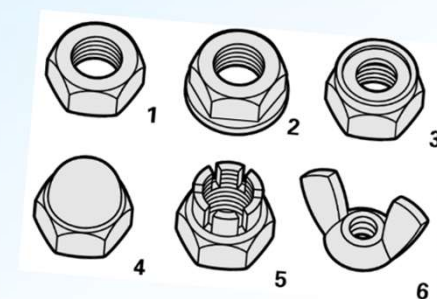
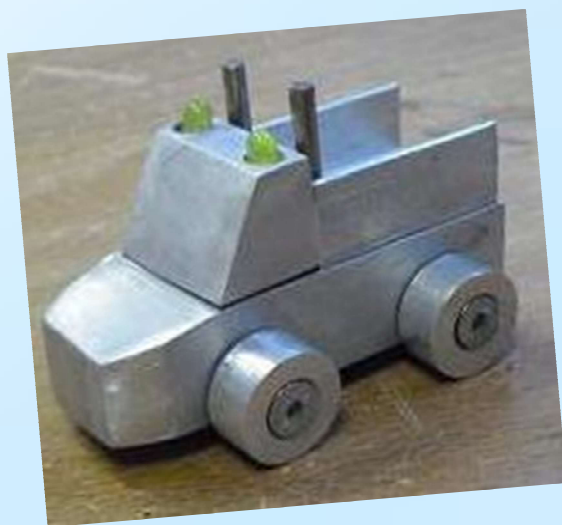
# *Kunststoff*



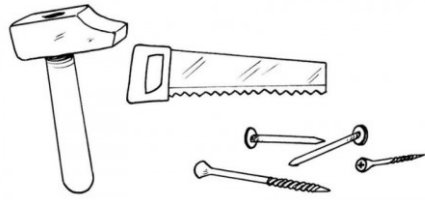




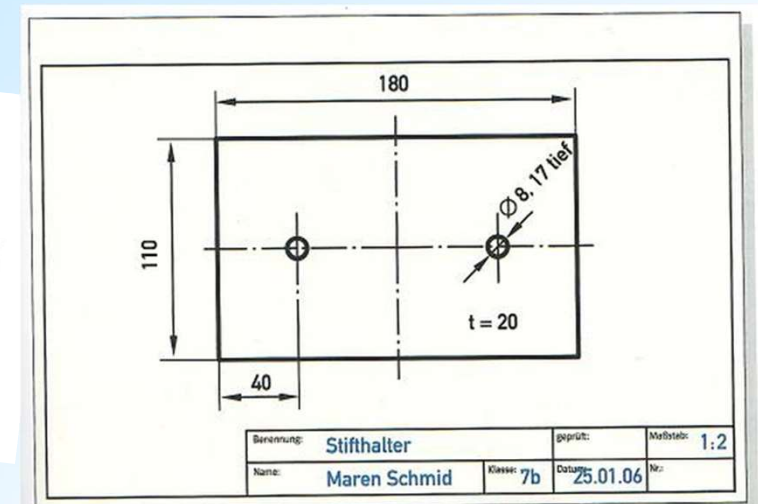
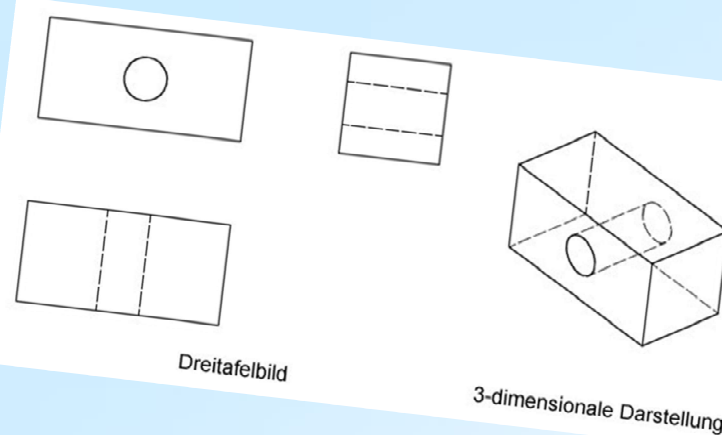
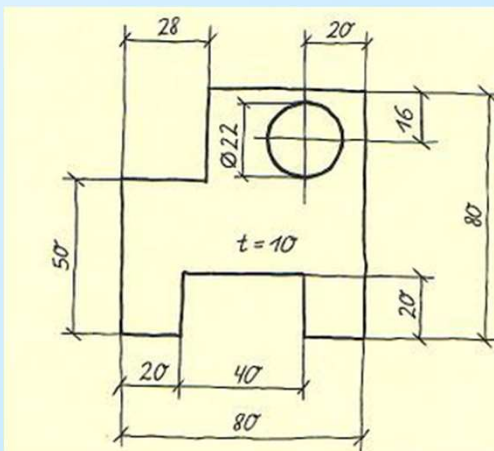
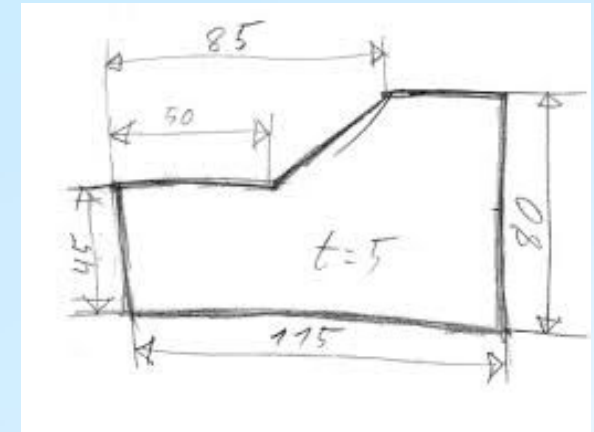
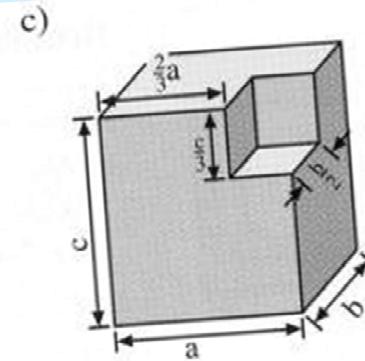
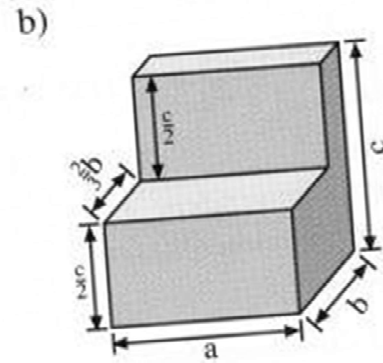
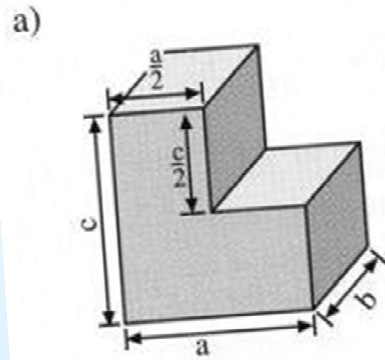
# Metall

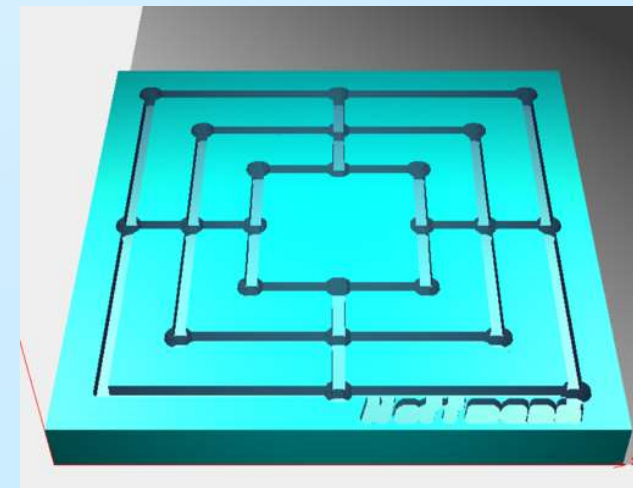
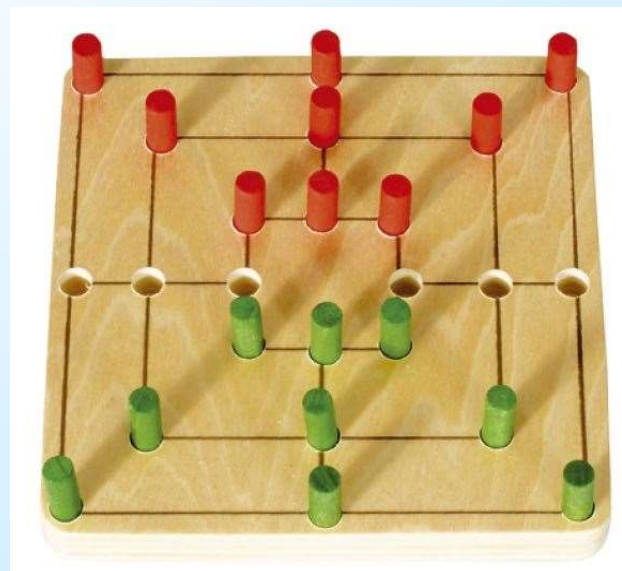
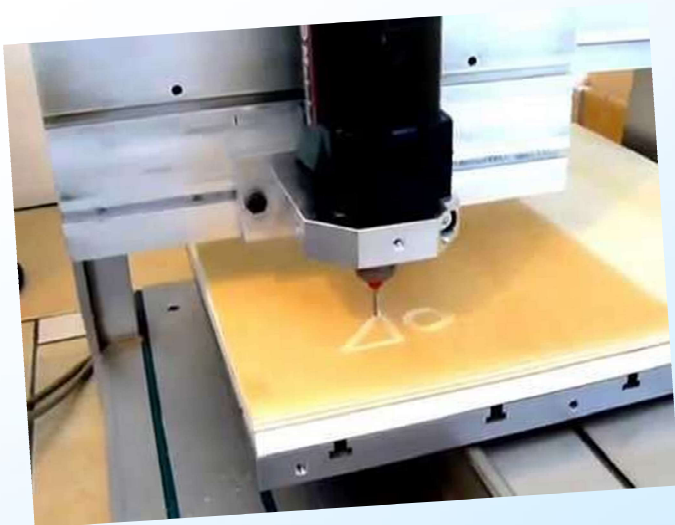




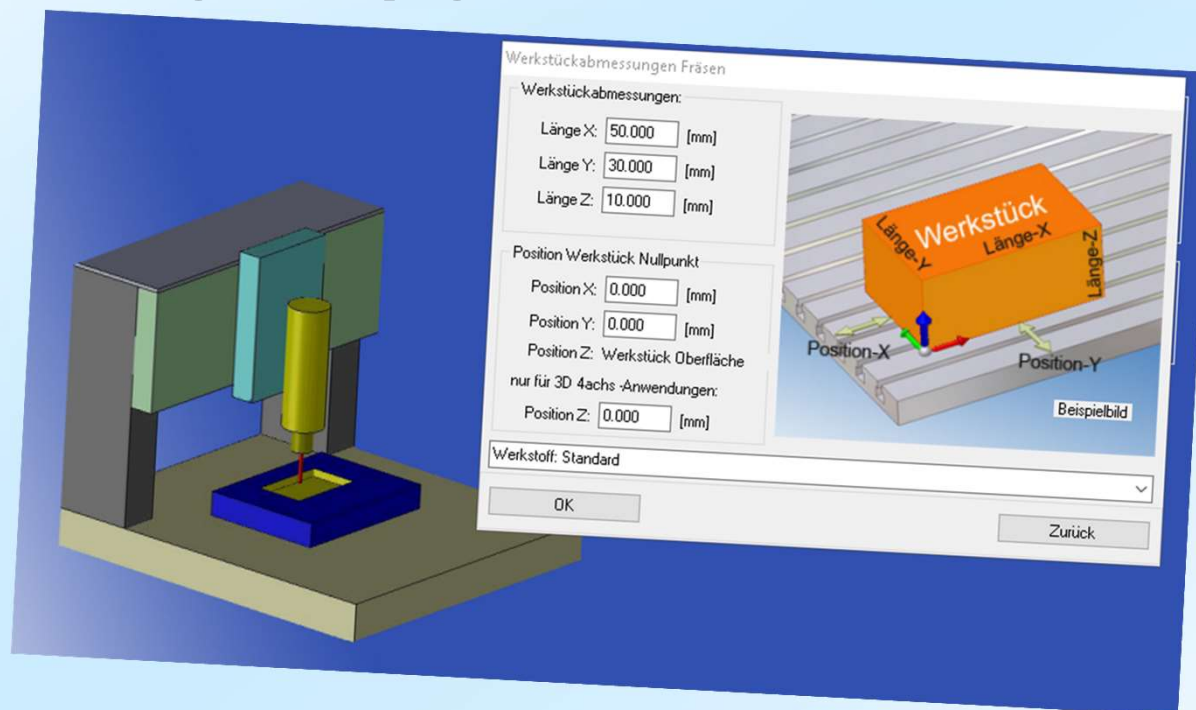


# Technisches Zeichnen



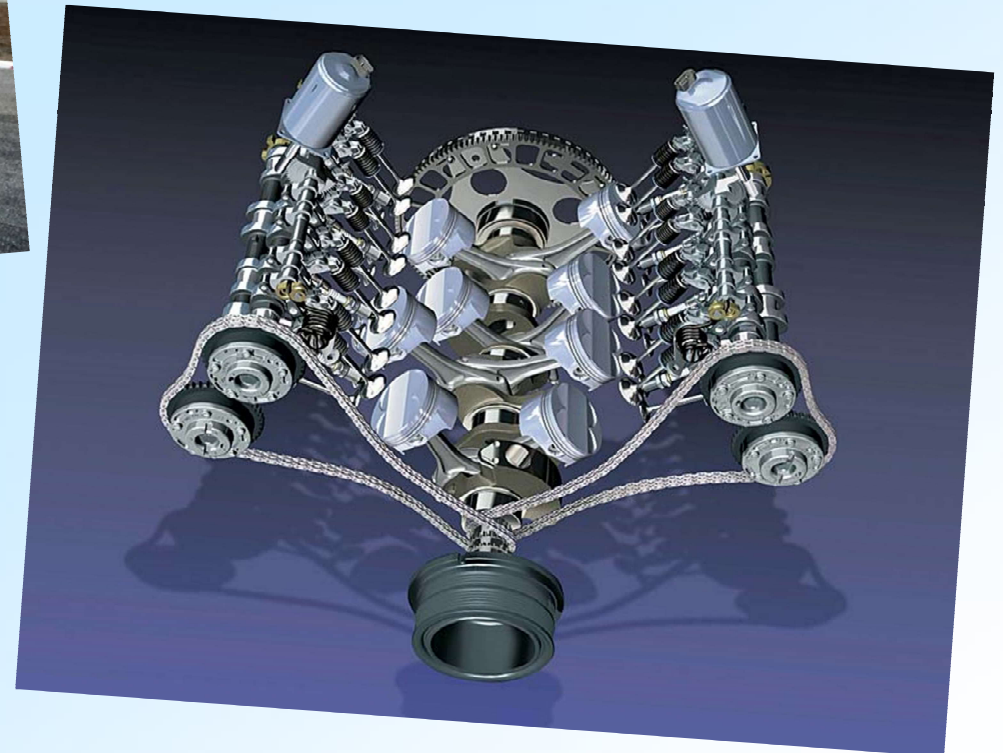
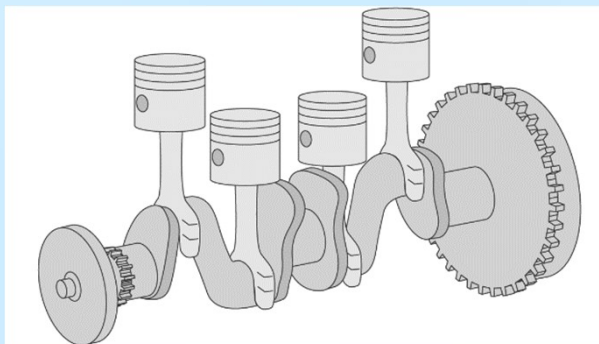


# CAD/CAM

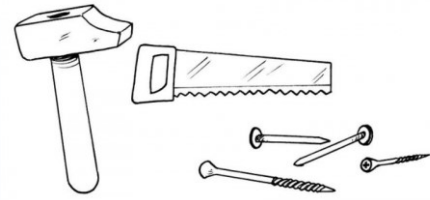




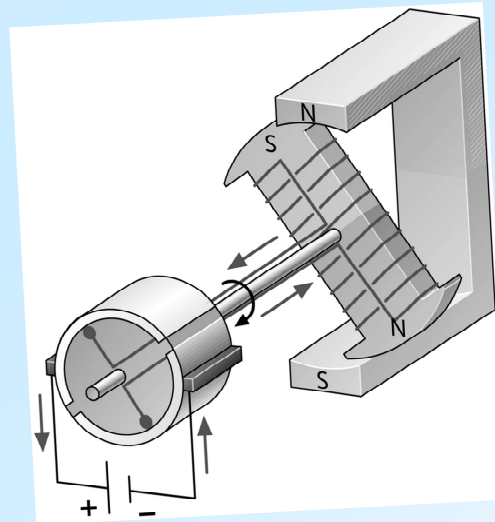
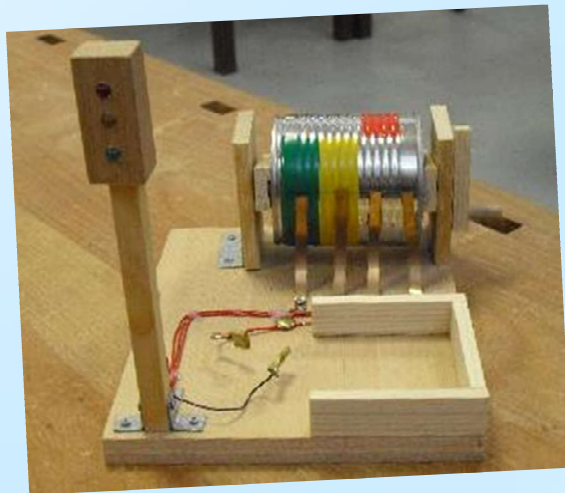
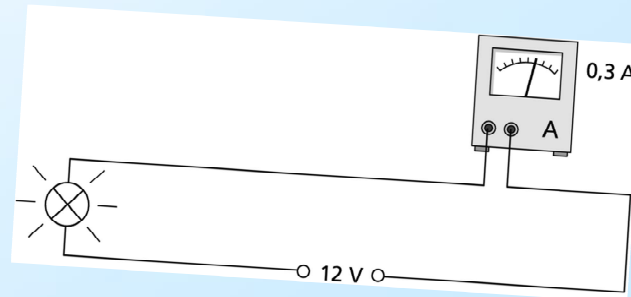
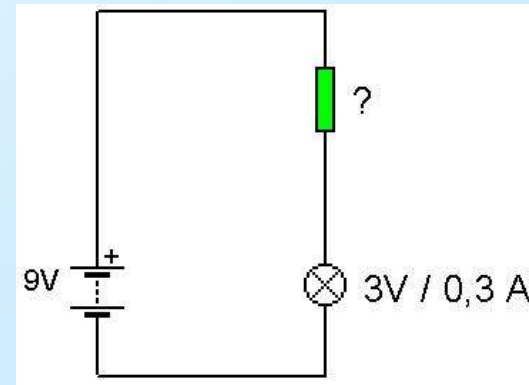
# ***Mobilität***

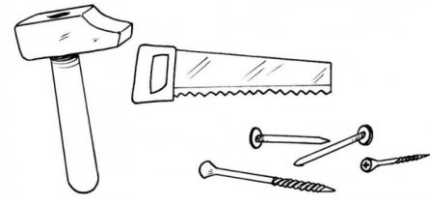




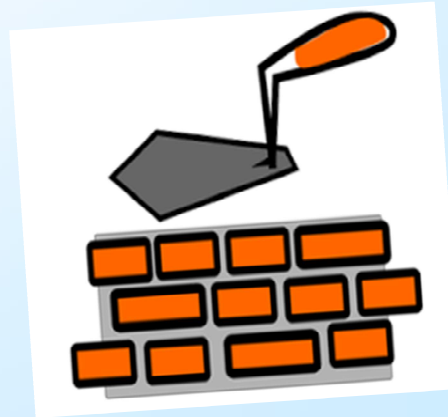


# Elektronik

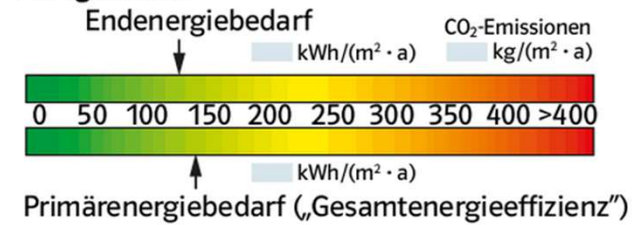




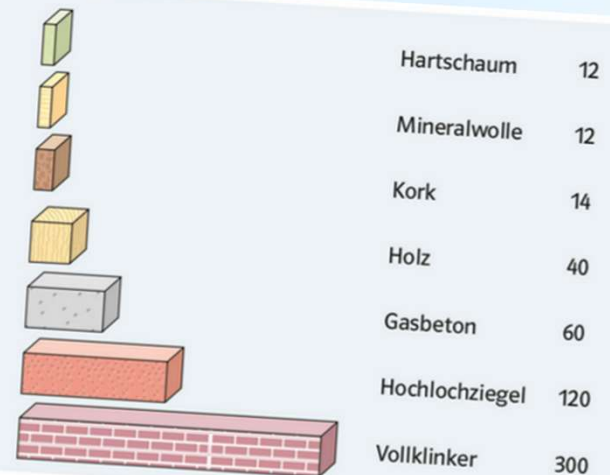
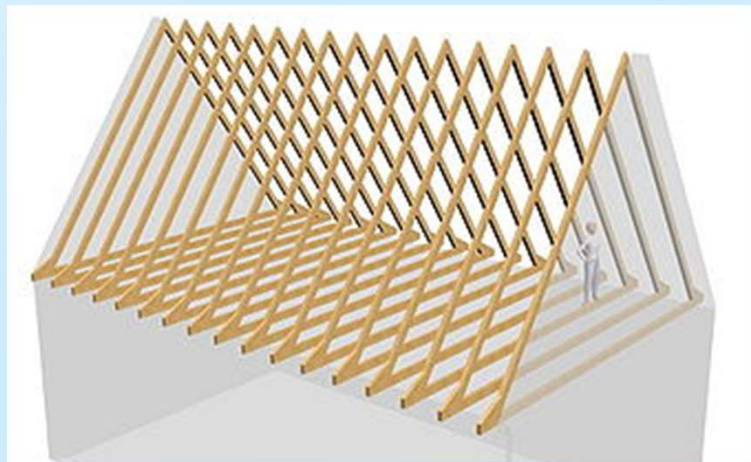
# Bautechnik



## Energiebedarf

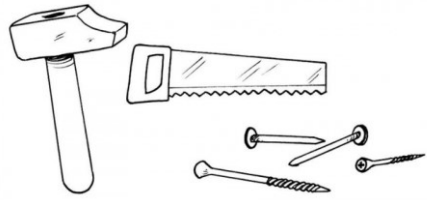


4 Auszug aus einem Energieausweis

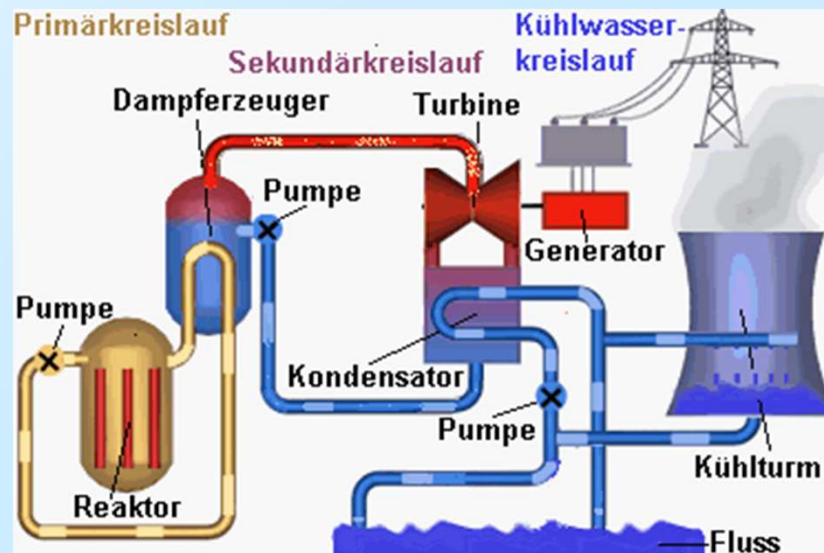


4 Dicken einiger Baustoffe in cm mit dem U-Wert von  $3000 \frac{\text{W}}{\text{m}^2 \cdot \text{K}}$

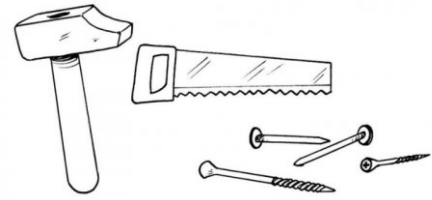




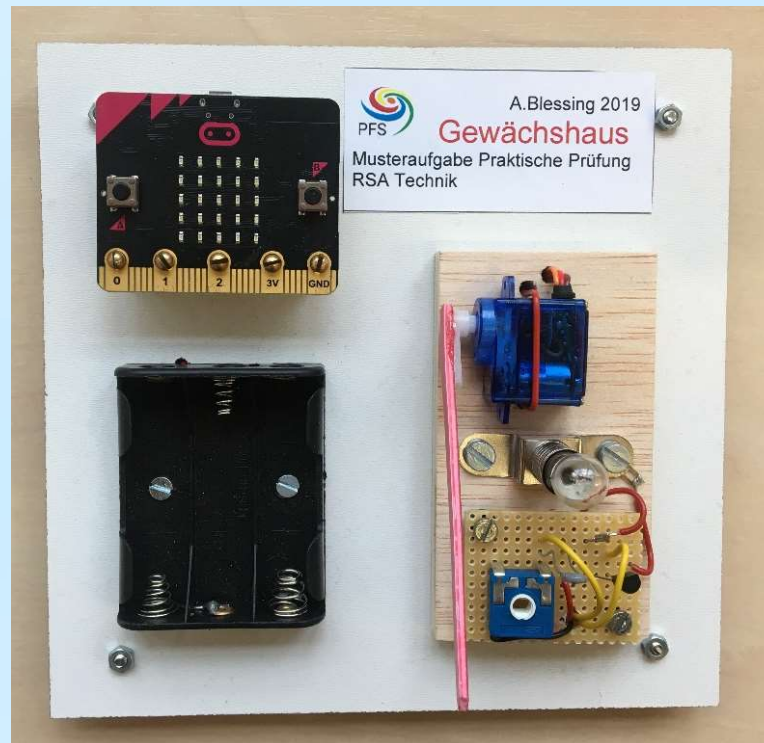
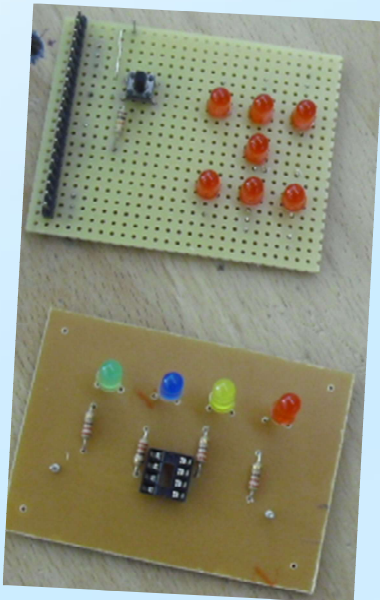
# Versorgung und Entsorgung



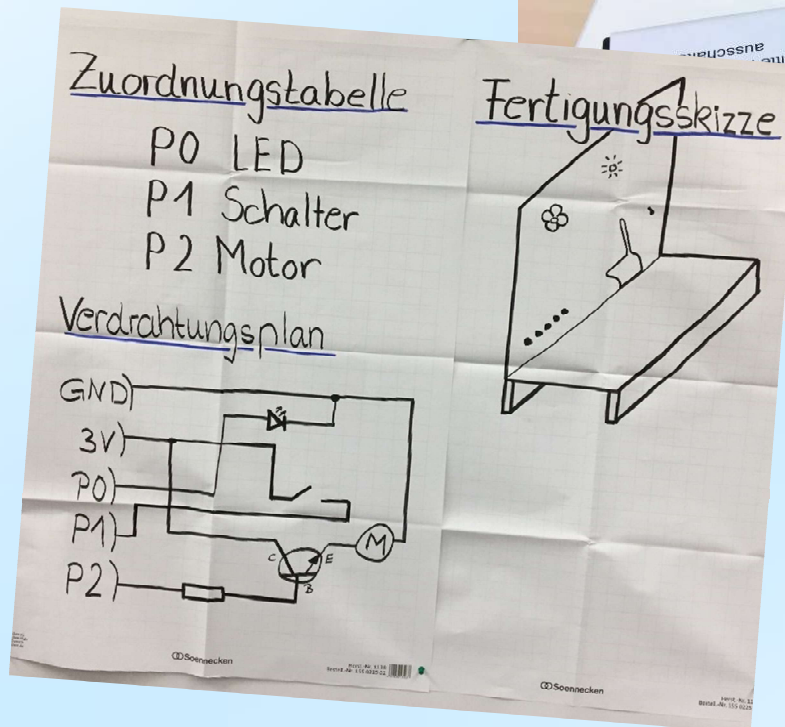
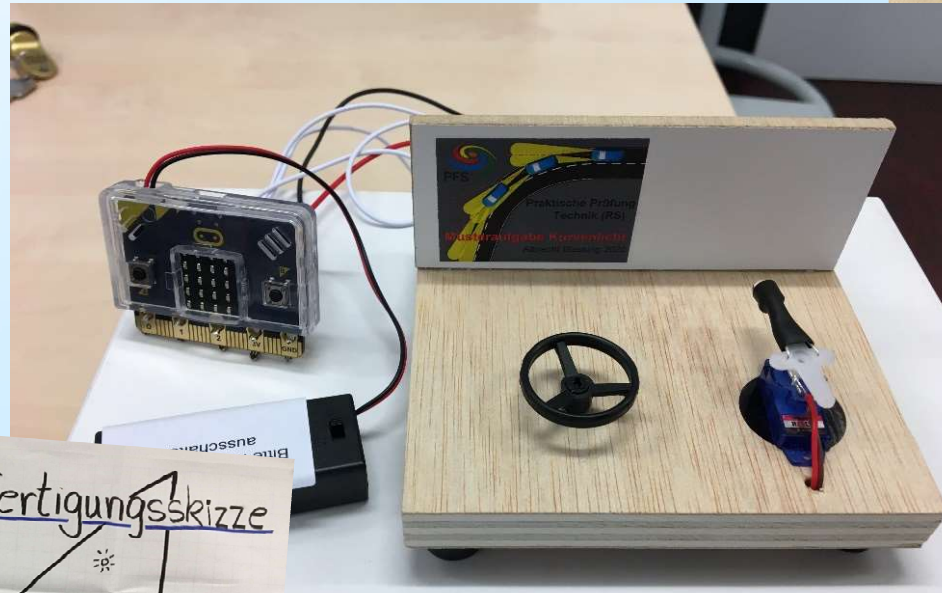
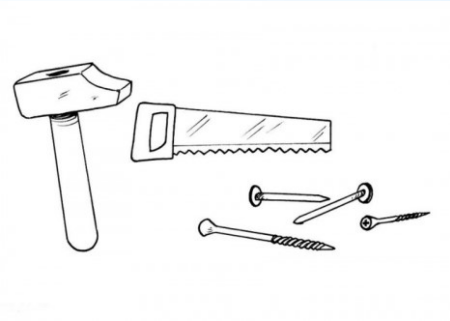




# Steuerungs- und Regelungstechnik

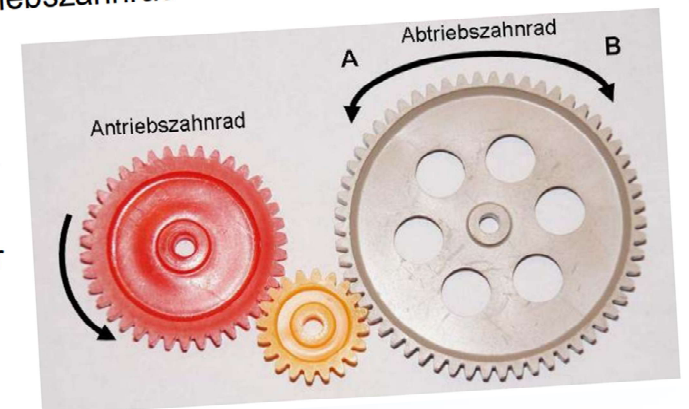


# Abschlussprüfung



In welche Richtung und wie schnell im Verhältnis zum Antriebszahnrad dreht sich das Abtriebszahnrad, wenn das Antriebszahnrad in Pfeilrichtung angetrieben wird?

- ☐ In Richtung A und schneller
- ☐ In Richtung B und langsamer
- ☐ In Richtung A und langsamer
- ☐ In Richtung B und schneller



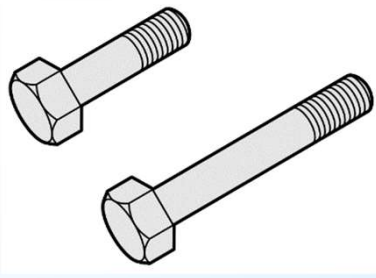


# Betriebserkundungen

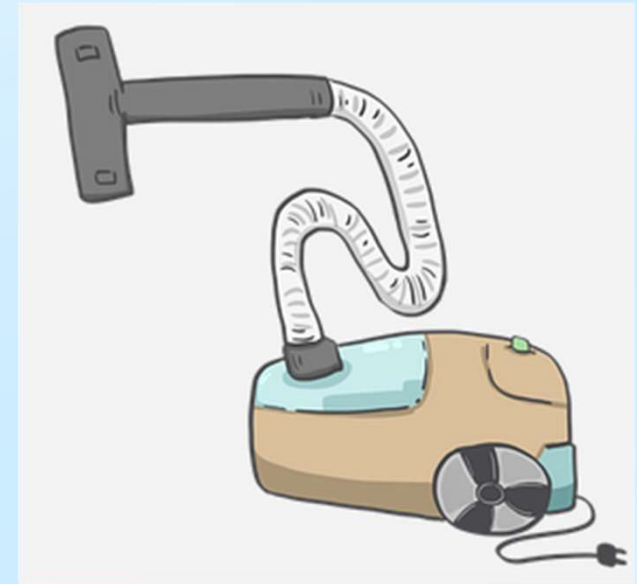
- Die Schüler/innen entdecken ihre beruflichen Interessen und Fähigkeiten
- Die Schüler/innen werden dazu durch Betriebserkundungen unterstützt



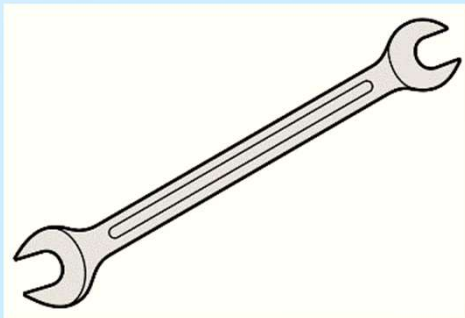




- **Verantwortungsvolles und selbstständiges Arbeiten**

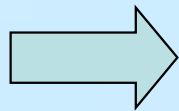


- **Ordnung, Sorgfalt und Sauberkeit**



# Entscheidungshilfen

- Erfahrungen aus BNT-Technik?
- Freude an der Herstellung von Werkstücken?
- Spaß am Umgang mit Werkzeug und Material?
- Interesse technische Vorgänge zu ergründen?
- Durchhaltevermögen sich in Technik einzuarbeiten?
- Lust Theorie und Praxis miteinander zu verbinden?
- Motiviert zu tüfteln und zu knobeln?
- Spaß am eigenverantwortlichen Arbeiten?



**Wahlpflichtfach Technik**

