

# sci-i

The image features a grid of 24 hexagonal tiles, each containing a different scientific concept or element. The tiles are arranged in a roughly rectangular pattern with some missing corners. The content of the tiles is as follows:

- Top row (left to right):
  - 4H Waterstof (with 4 small hexagons)
  - 2H Waterstof (with 2 small hexagons)
  - sci-i (title)
  - 6H Waterstof (with 6 small hexagons)
- Second row (left to right):
  - Waterstof (with a central circle containing a minus sign and arrows pointing outwards)
  - Diagram (with a central circle containing a plus sign and arrows pointing outwards)
  - Diagram (with a central circle containing a plus sign and arrows pointing outwards)
  - 2C Koolstof (with a hexagonal ring structure)
- Third row (left to right):
  - Diagram (with a central circle containing a plus sign and arrows pointing outwards)
  - Diagram (with a central circle containing a minus sign and arrows pointing outwards)
  - Diagram (with a central circle containing a plus sign and arrows pointing outwards)
  - Diagram (with a central circle containing a minus sign and arrows pointing outwards)
- Fourth row (left to right):
  - Diagram (with a central circle containing a plus sign and arrows pointing outwards)
  - Diagram (with a central circle containing a minus sign and arrows pointing outwards)
  - Diagram (with a central circle containing a plus sign and arrows pointing outwards)
  - Diagram (with a central circle containing a minus sign and arrows pointing outwards)
- Fifth row (left to right):
  - Diagram (with a central circle containing a plus sign and arrows pointing outwards)
  - Diagram (with a central circle containing a minus sign and arrows pointing outwards)
  - Diagram (with a central circle containing a plus sign and arrows pointing outwards)
  - Diagram (with a central circle containing a minus sign and arrows pointing outwards)
- Sixth row (left to right):
  - Mo Molybdeen 42
  - Og Oganesson 118
  - Au Goud 79
  - Magneet Sensor (with a magnet and sensor diagram)
- Seventh row (left to right):
  - He Helium 2
  - Si Silicium 14
  - H Waterstof 1
  - C Koolstof 6