- $\infty \times \pm$
- $\Sigma \Pi$
- $\alpha \beta \pi \lambda \mu \varepsilon \delta \varphi \psi$
- Vergleich
  - $\neq \leq \geq \equiv$
- Quantoren
  - $\forall \exists \nexists$
- Mengenoperator
  - $\emptyset \in \notin \cup$
  - $\bowtie \cap \ \div \subseteq \not\subset$
- Zahlenmengen
  - $\mathbb{N} \mathbb{Z} \mathbb{Q} \mathbb{R} \mathbb{C}$
- Logik
  - $\wedge \vee \neg \leftrightarrow \leftarrow \rightarrow$
  - $\mathrm{T} \perp$
- $\triangle \triangledown$
- Griechische Alphabet
  - A - α - alpha
  - B - β - beta
  - Γ - γ - gamma
  - Δ - δ - delta
  - E - ε - epsilon
  - Z - ζ - zeta
  - H - η - eta
  - Θ - θ - theta
  - I - ι - iota
  - K - κ - kappa
  - Λ - λ - lamda
  - M - μ - mu
  - N - ν - nu
  - Ξ - ξ - xi
  - O - o - omicron
  - Π - π - pi
  - P - ρ - rho
  - Σ - σ,ς - sigma
  - T - τ - tau
  - Υ - υ - upsilon
  - Φ - φ - phi

  - X - χ - chi
  - Ψ - ψ - psi
  - Ω - ω - omega
- Latex
  - ∞
  - $\lfloor n \rfloor$
  - $\iint \partial \oint$
  - $\binom{n}{k}$
  - $\sum_{i=1}^{n} X_i$
  - $\triangle$
  - $\vec{a}$
  - $\sqrt[n]{k}$
  - $\frac{1}{x+iy}$
  - $\lim_{x \to x_0} f(x)$
  - $\bar{S} - \underline{S}$

https://learninglab.gitlabpages.inria.fr/mooc-rr/mooc-rr-ressources/module1/ressources/introduction_to_m
binomial-coefficients-square-roots https://oeis.org/wiki/List_of_LaTeX_mathematical_symbols

[[Allgemeine Mathematik]]