# PlayGround

Priklady

$a^2 + b^2 = c^2$

\begin{align*} e^x & = 1 + x + \frac{x^2}{2} + \frac{x^3}{6} + \cdots

```
  & = \sum_{n\geq 0} \frac{x^n}{n!}
```

\end{align*}

**Neúčast u zkoušky** NEW

$\int_0^{\infty}e^{x^2}dx$

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