Test jeden dolar x^2 Test dwa dolary

$$x^2$$

$\alpha + \beta$
$a + b \pm 4$
$x \leqslant y$
$x \leqq y$
$A \subset B, C \subseteq D, E \backslash, W\prime, R \cup T, F \cap K$
$b \in P$
$\alpha, \beta, \gamma, \digamma, \pi, \Pi, \phi, \varphi, \mu, \Phi$
$\cos(2\theta) = \cos^2\theta - \sin^2\theta$
$\tan(\pi)$
$k_{n+1} = n^2 + k_n^{3n+1} - k_{n-2}$
$f(n) = n^4 + 4n^2 - 2|_{n=12}$
$\frac{n!}{k!(n-k)!} = \begin{pmatrix} x \\ y \end{pmatrix}$
$x = a_0 + \cfrac{1}{a_1 + \cfrac{1}{a_2 + \cfrac{1}{a_3 + \cfrac{1}{a_4}}}}$
$\sqrt{\frac{a}{b} + 3}$
$\sqrt[n]{1 + x + x^2 + x^3 + \cdots + x^n}$
$\sum_{i=1}^{10} t_i$
$\sum \overline{4}$

Test backslash nawias okragly x^2 Test backslash nawias kwadratowy

$$x^2$$

Test displaymath

$$x^2$$

Test equation

$$x^2 \tag{1}$$

Test equation z gwiazdkź

$$x^2$$

Koniec