Hello this is a test document. $x_n y_n \mathrm{d}x \mathbb{L} \ \mathbb{B}\mathcal{B}$

$$\mathbb{B}, \mathcal{B}$$

$x_n x_3 y_3 y^3 y^5 \ x_n \ xn \ x_n y_n \ x_i + y_{i_k}$

$$x^2 \overline{x}\bar{c}\hat{c} \ \overline{A} \ \bar{A}$$

$2n \ 2n \ \ \sin\cos\tan\lim\exp \cdot \times n^2 x^3 y^3 \, 3x + 4y x^3 y^{88}$ this is a sample text $\mathbb{I}\mathcal{I}$ hello this is a tex document and the completion is not working now, $\frac{4\max\pi^2}{}$

$$4\alpha\pi$$

$\frac{4\alpha\alpha^2}{j} \ \frac{4^2}{j}$

$\frac{1+2+3}{6} \ \left(1 + \frac{2+3}{4}\right) \left(1 + \frac{2+3}{x}\right) \ \frac{c}{u} \ \frac{1}{2} \ \frac{a_2}{r}$

$$1 + \frac{2+3+4}{6} + 5$$

$\hat{a}\hat{a}\hat{b}\hat{c} \ c_n x_n y_n d_n u_n a_1 a_e^u$ kjk e^{1+2}

aa hh jkj jkjkjk jkjkj kjkjkjkjkkjkjkjkkjkkjkjkk