

Chapter 19 of Knuth's T_EXbook deals with Displayed Equations (and aligning them).

$$\left\{ \begin{array}{l} \alpha = f(z) \\ \beta = f(z^2) \\ \gamma = f(z^3) \end{array} \right\} \quad \left\{ \begin{array}{l} x = \alpha^2 - \beta \\ y = 2\gamma \end{array} \right\}$$

The quick brown fox jumps over the lazy dogs. Cozy sphinx waves quart jug of bad milk.

$$x^2 - y^2 = (x + y)(x - y). \tag{15}$$

#1 How to get the ends of my **three** sentences to align? #2 How to align equation (15) with the greek letters (not with the braces)?