$$\mathcal{ABC}$$

$$\mathbb{ABC}$$

$$\mathfrak{ABCabc}$$

ABCabc

ABCabc

$$a \in \mathbb{R}, \mathcal{W} \in T, \mathbb{N}$$

$$f(x) = x^2 + 3x + 2$$
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$$2 + \left(\frac{3}{4-x}\right)^2$$

$$\left[2 - 3 \cdot \left(2 - x\right)^3\right]^{y-2}$$

1

$$\hat{a} \; \check{b} \; \acute{c} \; \dot{d} \; \vec{f}$$

$$\overline{abc} \; \underline{efg} \; \widetilde{AFR}$$

$$\begin{aligned} y &= (x-2)^2 \\ &= x^2 - 4x + 4 \end{aligned} \tag{1}$$