Einstein's
$$E=mc^2$$

$$E = mc^2$$
$$E = mc^2$$

$$E = mc^2 (1)$$

$$\begin{aligned} \alpha + \beta &= \gamma \\ \pi + \lambda \\ \Sigma + \Omega \\ \Delta + \delta \end{aligned}$$

$$x_{ij}^2 \quad \sqrt{x} \quad \sqrt[4]{y}$$

$$\begin{array}{c} & \text{ \backslash dfrac:} \\ \frac{3}{19} & \frac{4}{21} \end{array}$$

 $\backslash tfrac:$

$$\frac{3}{19}^{\frac{5}{24}} + -*/\pm \times \div$$

$$\cot \cap \cup$$

$$\geq \, \leq \, \neq$$

$$\approx$$
 \equiv

$$\sum \prod \lim \int$$