



- $= \langle 1' \ 2' \ 3' \rangle$
- $= \hat{\phantom{1}} + \hat{\phantom{2}} + \hat{\phantom{3}}$

$$\| \cdot \| = \sqrt{1^2 + 2^2 + 3^2} = \sqrt{(2-1)^2 + (2-1)^2 + (2-1)^2}$$

=

1W

$$\times = (|\hat{||}\hat{|}$$