Via amsmath

$$a \equiv b + c \pmod{n} \quad \text{et} \quad a \equiv b + c \ (n)$$

$$\sum_{\substack{p \leq x \\ p \equiv 1 \pmod 4}} f(p) \quad \text{et} \quad \sum_{\substack{p \leq x \\ p \equiv 1 \ (4)}} f(p)$$

Notre proposition

$$a \equiv b + c \ [\mathrm{mod}\ n] \quad \text{et} \quad a \equiv b + c \ [n]$$

$$\sum_{\substack{p \leq x \\ p \equiv 1 \ [\mathrm{mod}\ 4]}} f(p) \quad \text{et} \quad \sum_{\substack{p \leq x \\ p \equiv 1 \ [4]}} f(p)$$