mys-notation-arith

moi

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$$\mathrm{PGCD}(2\,;3\,;5) \qquad \mathrm{PGCD}\left(2^{3^3}\,;3\,;4\,;5\right) \qquad \mathrm{PGCD}\left(b^b\,;q_q\right)$$

$$a \equiv b \bmod c^{c^c}$$
$$a \equiv b \bmod 2\pi$$

$$a \equiv b \ (c^{c^c}) \qquad a \equiv b \ \left(c^{c^c}\right) \qquad a \equiv b \ \left(c^{c^c}\right) \qquad a = b \ (2\pi)$$

$$a = b \ [c^{c^c}] \qquad a = b \ \left[c^{c^c}\right] \qquad a = b \ [c^{c^c}] \qquad a = b \ [2\pi]$$