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Civil Engineering

$$1) P = xy^2z^3 + x^2y^2z^2$$

Conical Window

Use all

CLC

Syms  $x, y, z$

$$P = x^2y^2z^3 + x^2y^2z^2$$

diff  $(P, x)$

diff  $(P, y)$

diff  $(P, z)$

$$\text{also } (N, x, z, y^3 - z, z)$$