

PROPRIETÀ DELLE POTENZE:

$$N^3 \times N^2 = N^{(3+2)} = N^5$$

$$N^3 : N^2 = N^{(3-2)} = N^1 = N$$

$$M^2 \times N^2 = (M \times N)^2 = Q^2$$

$$B^2 : A^2 = (B : A)^2 = Q^2$$

$$N^2 + Z^3 = \text{risolvo}$$

$$L^5 - P^3 = \text{risolvo}$$

$$[(n)^2]^3 = [(n)]^{(2 \times 3 = 6)} = n^6$$

$$n^0 = 1$$