

Esercizi sul valore delle cifre

NUMERI DECIMALI

Scomponi questi numeri nei modi che conosci.

$$2.809,703 = \underline{\hspace{15em}}$$

$$690.840,86 = \underline{\hspace{15em}}$$

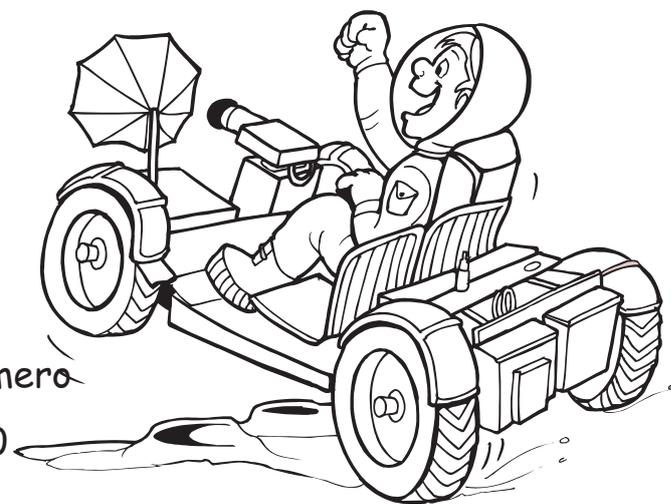
$$39.081.329,385 = \underline{\hspace{15em}}$$

$$103.882.072,074 = \underline{\hspace{15em}}$$

$$2.873.065,781 = \underline{\hspace{15em}}$$

NUMERI NATURALI

Scomponi questi numeri nei modi che conosci e poi trasforma ogni numero in polinomio usando le potenze del 10



$$871.055 = \underline{\hspace{15em}}$$

$$3.021.803 = \underline{\hspace{15em}}$$

$$4.700.250 = \underline{\hspace{15em}}$$

$$28.901.102 = \underline{\hspace{15em}}$$

$$981.023.465 = \underline{\hspace{15em}}$$

POLINOMI

$$871.055 = \underline{\hspace{15em}}$$

$$3.021.803 = \underline{\hspace{15em}}$$

$$4.700.250 = \underline{\hspace{15em}}$$

$$28.901.102 = \underline{\hspace{15em}}$$

$$981.023.465 = \underline{\hspace{15em}}$$