

sroot(poly, v)

type 3  
(coef)

$$w = a_0 + a_1x + \dots + a_nx^n$$

$$w = a_nx^n + \dots + a_0 \rightarrow -\frac{a_{n-1}}{a_n} = \sum_{i=1}^n x_i \text{ da racine}$$

Y\$ROOT: BSR WYGV

d2 = v

MOVE.L AS, -(SP)

BSR X\$ROOT (2) 206

BRA GAN22