profile

last_in = 0
last_inout = 1
last_out = 2

type = DIET_SCALAR	**type =** DIET_MATRIX	**type =** DIET_SCALAR
base_type = DIET_DOUBLE	**base_type =** DIET_DOUBLE	**base_type =** DIET_FLOAT
value = *&factor*	**nb_r =** *5* **nb_c =** *6* **order =** *DIET_ROW_MAJOR*	**value =** *&time*
0	**1**	**2**