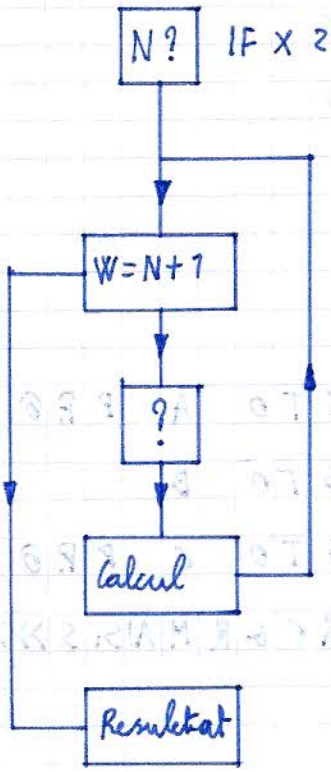
CENTRE DE MASSE DE N MASSE. HP48GX.

778bytes.

$$X_G = \frac{\sum_{1}^{n} m_i \times x_i}{m}$$



IF X 2< THEN PROGR MASS END

DO UNTIL W '1+X' == END

MASS.

```
≪SOUP PROG PROJ "Centre de Masse⊿
Coord. Cen. Masse⊿de N Masse  N? "
{ "" } INPUT STR→ 'X' STO
IF X 2< THEN PROGR MASS END
DO
PROL CLEAR "X en metre de →" W PROK
" ? " { "" } INPUT STR→ 'A' STO
CLEAR "Y de →" W PROK
```

.../...