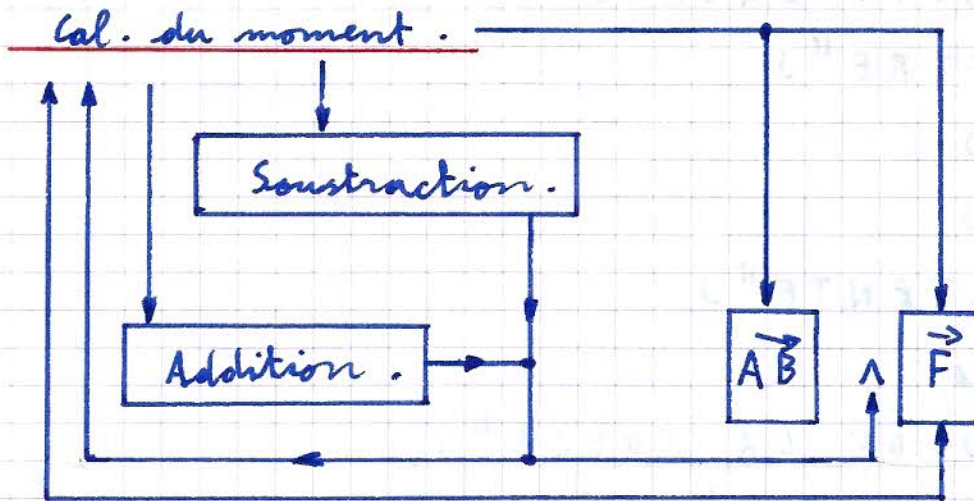


# TORCEUR.

P2-75006C.

440 Bytes.



```
"TORCEUR" J
Ø → A ~ Z J
LBI 4 J
" CAL. MOMENT = 1 " J
" ADDIT. SOUSTRA = 2 " J
? → X : X = 1 ⇒ GOTO 1 J
" CAL. DU POINT ORIG
INE DE CALCUL " J
Prog 1 J
" EN METRE " J
Prog 2 J
" COORD. PT. CALCUL " J
Prog 3 J
LBI 6 J
" SOUSTRACTION = 1 " J
" ADDITION = 2 " J
? → Y : Y = 2 ⇒ Prog 4 J
```

```
Y = 1 ⇒ Prog 5 J
Y = 1 ⇒ GOTO 2 J
Y = 2 ⇒ GOTO 5 J
GOTO 6 J
LBI 2 J
" SOUSTRACTION " J
GOTO 7 J
LBI 5 J
" ADDITION " J
LBI 7 J
" X3 " : D ▲
" Y3 " : E ▲
" Z3 " : F ▲
GOTO 4 J
LBI 1 J
W > Ø ⇒ GOTO 3 J
" CAL. DU MOMENT " J
```

... / ...