

CONVERSION D'UNITE DE PRESSION. HP48GX.

833 bytes.

1/2

PRES.

```
«SOUP { } TMENU "Unit. de Press ↓ Val. de  
Press ?" { " " } INPUT STR → 'A' STO  
" No. Unite ? ↓ Bar = 1 Pas = 2 ↓ Dan/mm2 = 3 "  
{ " " } INPUT STR → 'B' STO CLEAR  
IF B 3 > B 1 < OR THEN  
PROGR PRES END  
{ { "BAR" «IF B 1 == THEN "Incorrecte" ELSE  
IF B 2 == THEN  
'A * 1E-5' → NUM "Bar ou Dan/cm  
2" END  
IF B 3 == THEN  
'A * 100' → NUM "Bar ou Dan/cm2  
" END END » } }  
{ "PAS" «IF B 2 == THEN "Incorrecte" ELSE  
IF B 1 == THEN  
'A * 1E5' → NUM "PA" END  
IF B 3 == THEN  
'A * 1E7' → NUM "PA" END END » } }  
{ "DAN" «IF B 3 == THEN "Incorrecte" ELSE  
IF B 1 == THEN  
'A / 100' → NUM "Dan/mm2" END  
IF B 2 == THEN  
'A * 1E-7' → NUM "Dan/mm2" END  
END » } }
```

... / ...