

Equation d'une droite : deux points sont connus

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PROGRAM :DROITE
:Clrhome
:Disp "PREMIER POINT"
:Input "x1 =", A
:Input "y1 =", B
:Disp "DEUXIEME POINT"
:Input "x2 =", C
:Input "y2 =", D
:Clrhome
:(D-B)/(C-A)→M
:B-MA→P
:Disp "EQUATION Y=aX+b"
:Disp "a=", M►Frac
:Disp "b=", P►Frac
```