

CALCUL D'ANGLE θ .

120 Bytes.

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"CAL.  $\theta$ " J
LBI 0 J
DEG J
"  $\cos^{-1} A \div H = \theta \rightarrow 1$  " J
"  $\sin^{-1} O \div H = \theta \rightarrow 2$  " J
"  $\tan^{-1} O \div A = \theta \rightarrow 3$  " J
?  $\rightarrow$  A J
" A " ?  $\rightarrow$  B J
" H " ?  $\rightarrow$  C J
" O " ?  $\rightarrow$  D J
A = 2  $\Rightarrow$  GOTO 2 J
A = 3  $\Rightarrow$  GOTO 3 J
 $\cos^{-1} (B \div C)$   $\blacktriangle$ 
GOTO 0 J
LBI 2 J
 $\sin^{-1} (D \div C)$   $\blacktriangle$ 
GOTO 0 J
LBI 3 J
 $\tan^{-1} (D \div B)$   $\blacktriangle$ 

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