Calculul valorilor unor functii trigonometrice inverse:

Calculati valoarea expresiei E2 = arcsin(1/2) + arccos($3^{1/2}$/2) + arctg(1)

arcsin(1/2)	0,52360	=ASIN(1/2)	PI/6	0,52360 =PI()/6
arccos($3^{1/2}$/2)	0,52360	=ACOS(SQRT(3)/2)	PI/6	0,52360 =PI()/6
arctg(1)	0,78540	=ATAN(1)	PI/4	0,78540 =PI()/4

E2 =   1,83260