3AAAHUE 1
Omben: (22-ex)(22+ex)
3AAAHUE 1
Omben: 2COS X2 - 1
3AAAHUE 1
Omben: -(15in(12x) · COS(COS(12·XI))
3AAAHUE 3
Omben: -(ex-cos(ex)) - Sin(x)