Sim (1/2) Palormulo per aplicar (+1 1/x Cos (1/x). -1/2 -1/2 cos (74) = 1 (1/x) = -1/2 (sim(1/2)) = cos(1/2). -1/2

3i) x-2 Rogermulo per 1/1 (X-S) $(x-2)^{-}=1$ (x-2) = -(x-2) = -X+2