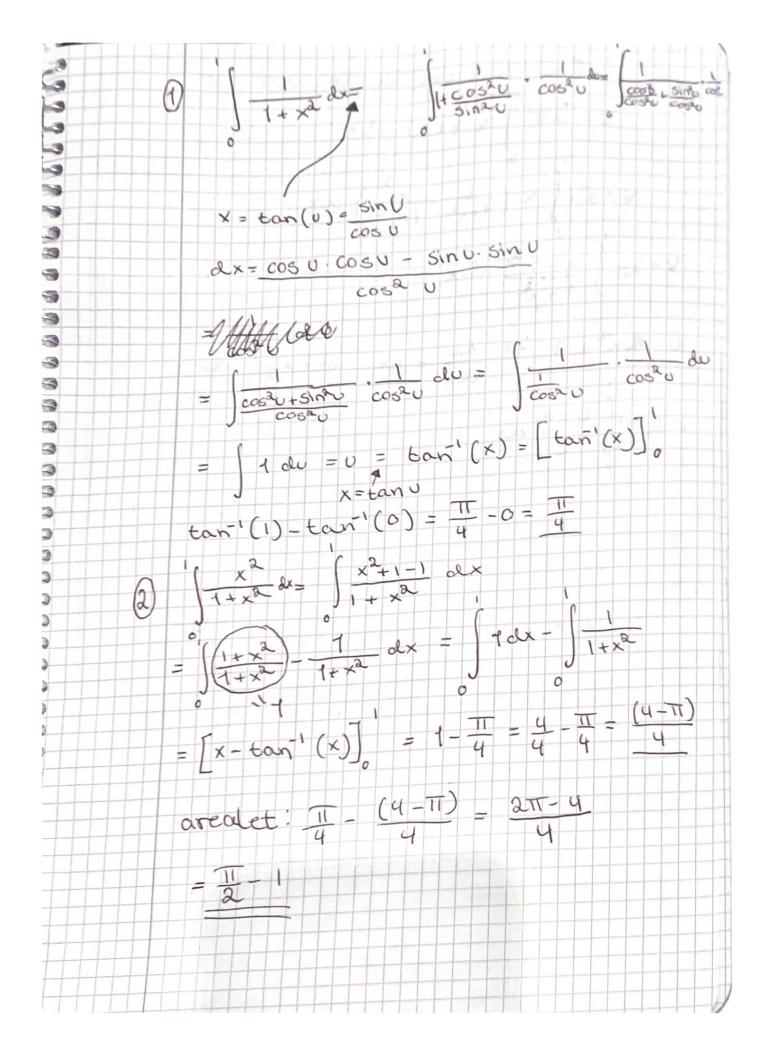
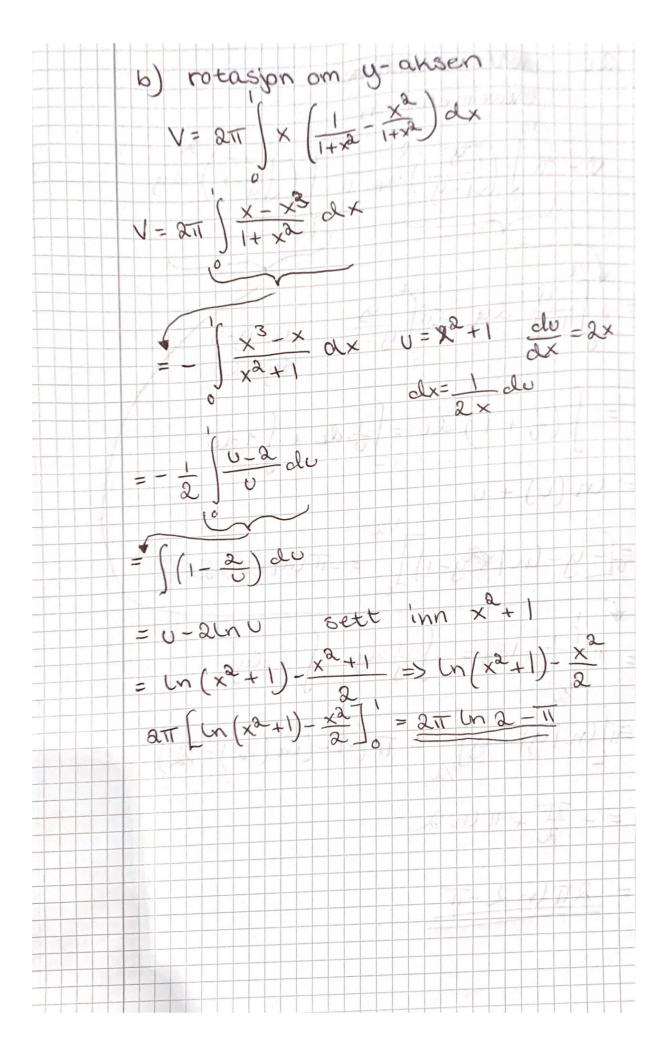
oppgave 4 a) området R i planet er begrenset av kurvene 00 y= x2 X = 0 4= 1+x2 X> 3/4 10 1/4 ya (0) = 91(0)= 1+02=1 y, (2) = 1 = y2 (2) = Arealet av R: 1 + ×g × x





ac maxime toolen

Shive metaclen

$$y = \pi \int (\sqrt{3}y^2)^2y + \pi \int \sqrt{3}y^2 + \pi \int \sqrt{3}y^2$$