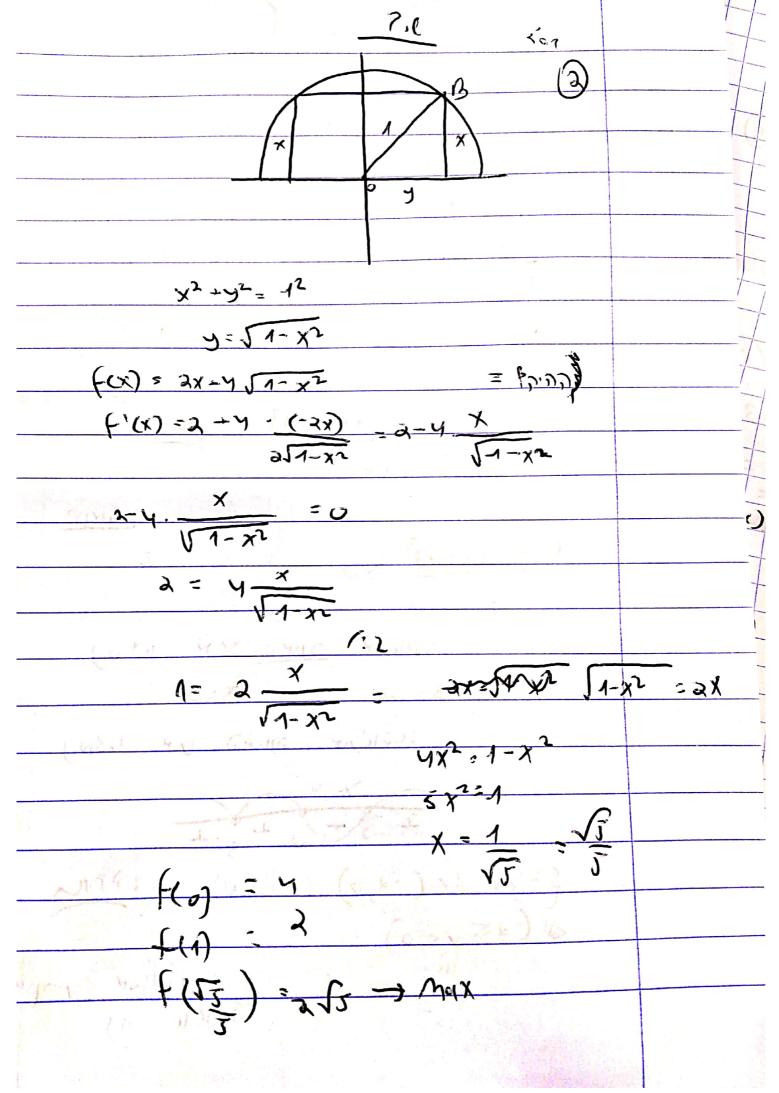
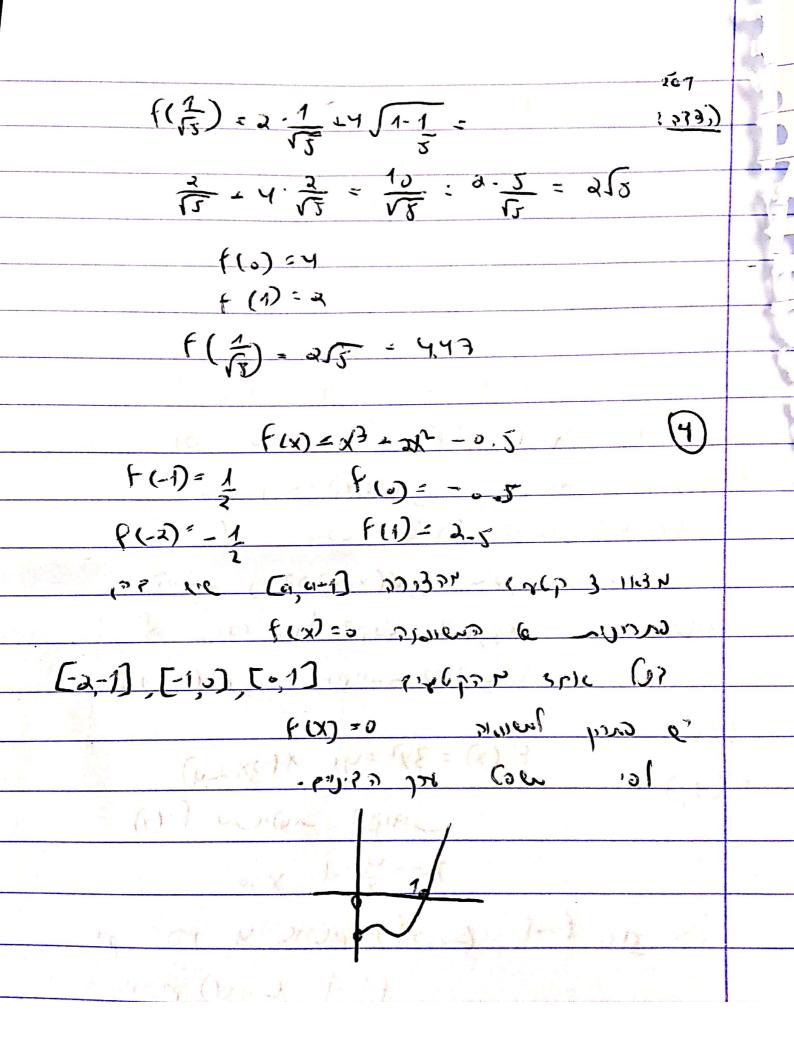


Scanned by CamScanner





201 (100 ca) c as/c so (100 m) 4 collin f(x):0 21.11 mg 1000 4 X1<X2< X3 × 14-7. 149 P(x) = f (x2) = : > +16 F(x3) = F(xy) . 0 100 xC2 P3 Py B C3 20,230 E [X1, X2] of 18 ho cow ist F(y)=0 Arighe ye(x,x) =317 (we) at 13 50 18 [64, 25] f(y2)=0 ~~" ?+e y_E(x273) 0312) ~~"? 100 200 Cx3, X27 4678 (1) com of Fly2-0-11/12 y3 ((x3,x4) f'(x) = 3x2 + 4x = x (3x + 4) P(y)-0 (x) 'f hallow (igith X--7-1 X:0 in sic for (mos) pene y in pe P'-1 "Cinas) perse 3 115 1-17 10 cd to source

