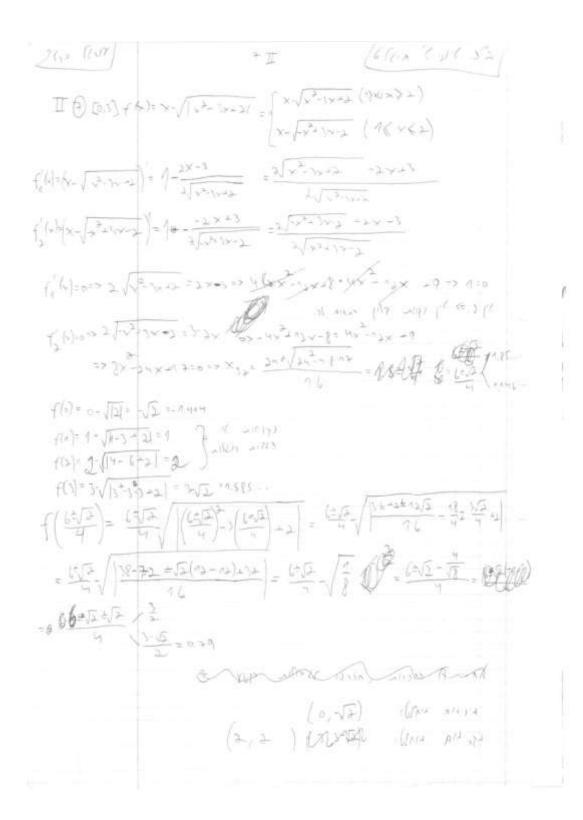
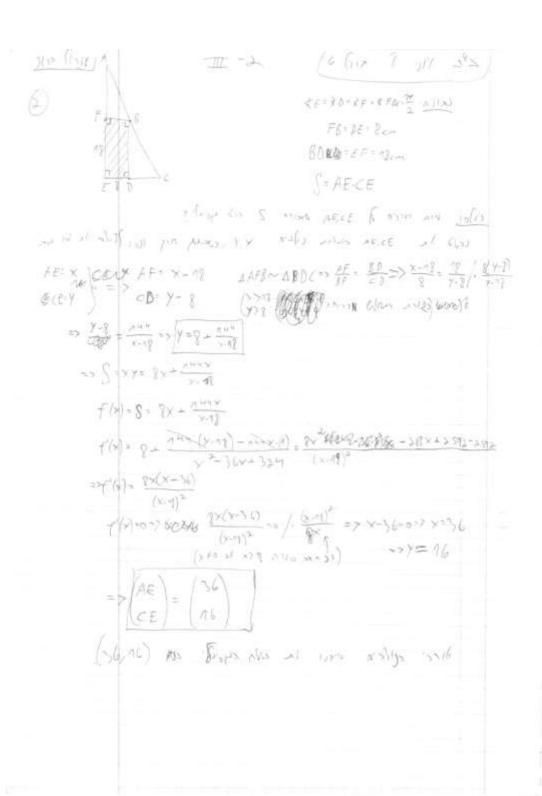
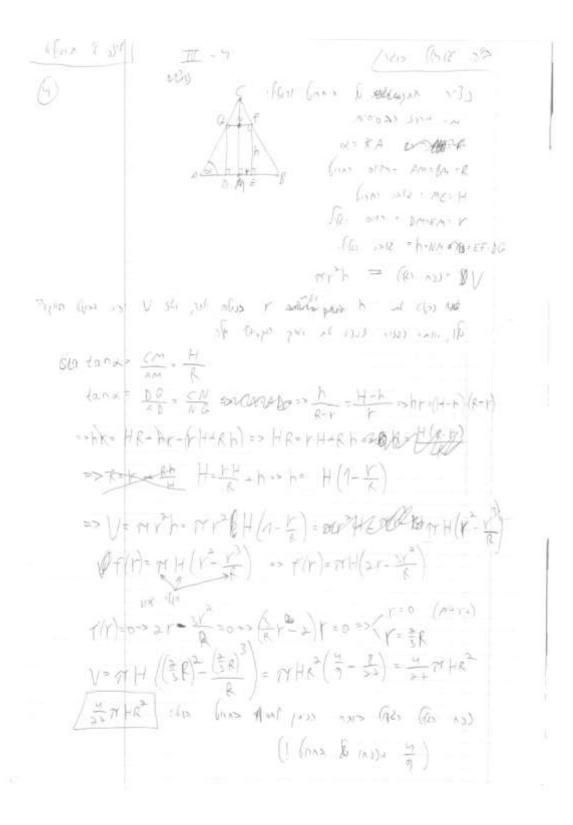
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- 1 (10 mm)







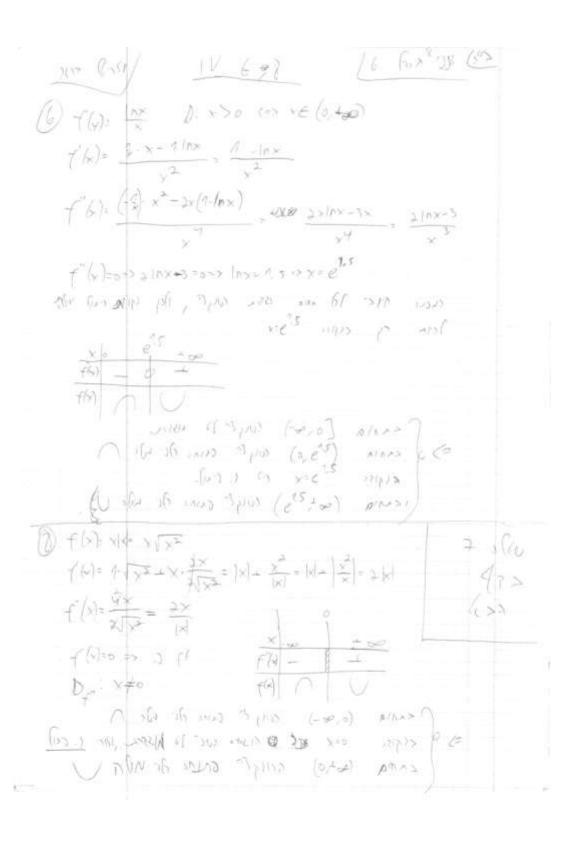
III-6 (6 (0 × 70 3) 35 was sourced and the the grant of the state to the وحد عد سوم عهاد (مر م) الادرة وق دالور وق رات الد ديده وا when the property of the same see to the form and 1 |x| = 1/3 6 x1/2 = 1/9 f(r)= | 4x = 3x = 12 => + 14) = (8x4) you that low you do its may T= +(x) 1 = = = x3 3 x 20) (5) 21 (5) (5) (8)

1/4(2-4) (6 for 1/2 0) (4 for 1/2 0) + (H-12+2) 1 / (x)=0 => x2=-1 60x64 gare" fb)= (x-1)2 = (x-1)2 (x-1)2 -4-(x) = -e x (x2) [(x-1) 1 [ex(x2) 1/x-1) 2 = ex(x-2)(2x-2) 1 (x) (ex-2)(x2)

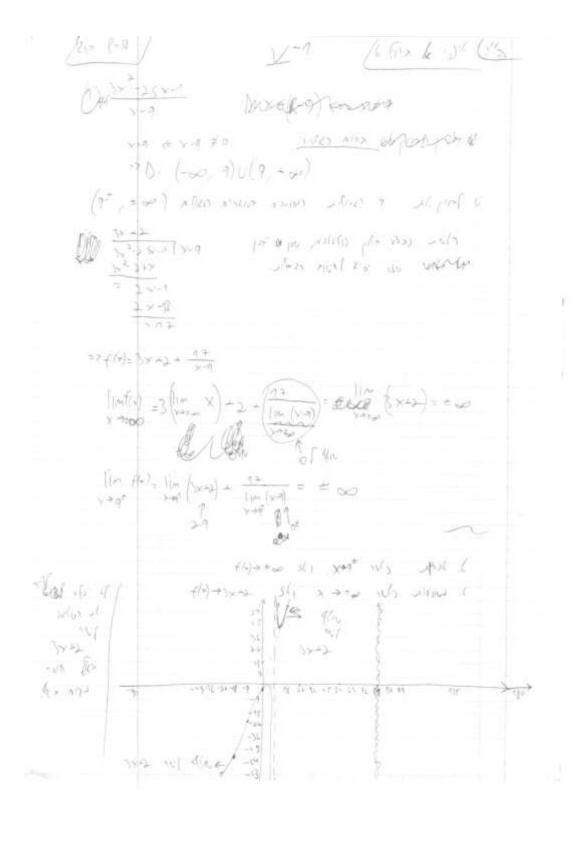
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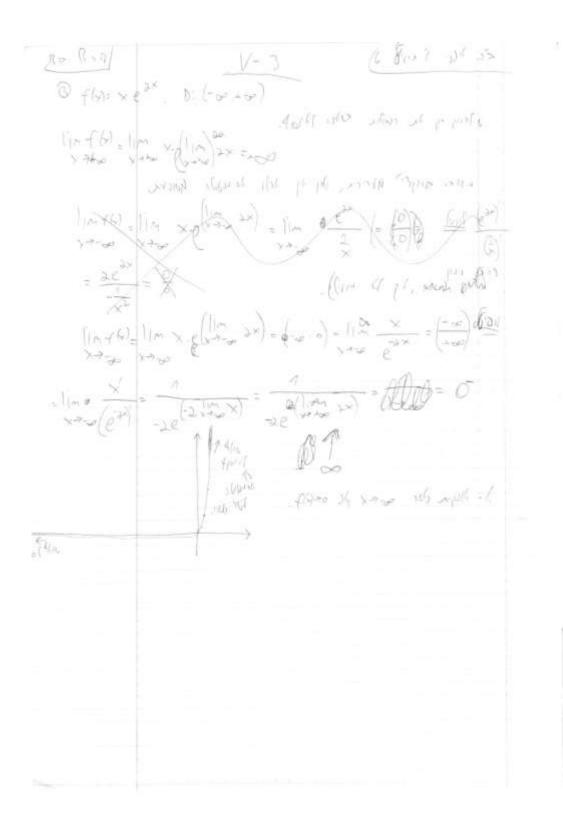
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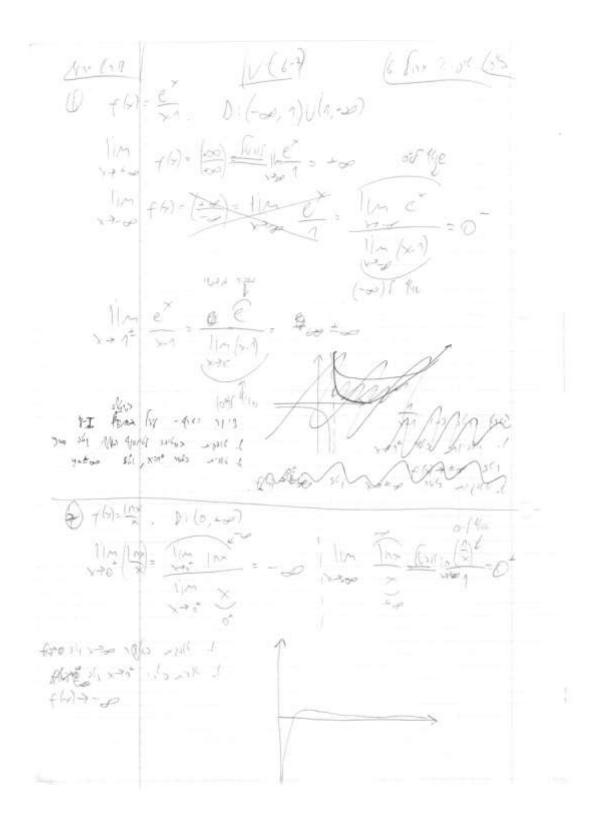
-x-(x) = -e x (x2) [(x-1) 2 (x-1) 2 (10 11 5115 Sple 2027 PS, SIR MAY EXCENSES) 16-20 6 (cano for 1) sings same of my

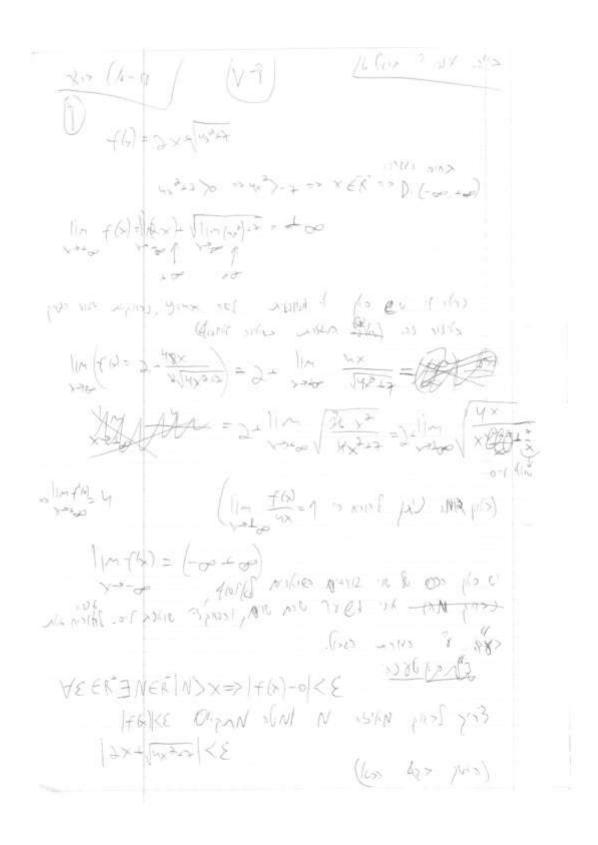


100 Pag (2-7 16 QU 7 318 5% @ - 161= 4001x = sln2x f (x) = -46/12 + 3 (3) > f"(y) - 4 cosx - 4 sin x x (x)=000 @\$00 [DON & MINGEOSE -4(0)x-4/10 1x=0 /(44) => Colx(n-25/nx)=0. CURYED X= Mx Sx= 7 -271K X= 71- 17-27 K= 374-287K 7 28 - 17Km 3 110 1206 + (X47) = +(4) + (x-ot) = hypostics (x-or) + sin (2x-17) = 465 X-sin2x-ffs) [0,27] A(0,22) (17,00 ps) 中"Anomx E 是 四級至年 里 4.10/18 0-0-0-0-102 7/842 (0 7) 0 17 57) UET 37) UET 37) UET 37) CHAN (0 7) 0 13/47 200] 20042 CHAN (2012) 37/47 20042 CHAN (2012) 37/47 200] 20042 CHAN (2012) 37/47 2002 CHAN (2012) 37/47 200] 20042 CHAN (2012) 37/47 2002 CHAN (2012) 20042 CHAN (2012) CHAN (201 Constitution to constitute to the state of t (23/22 \$12 8 266)

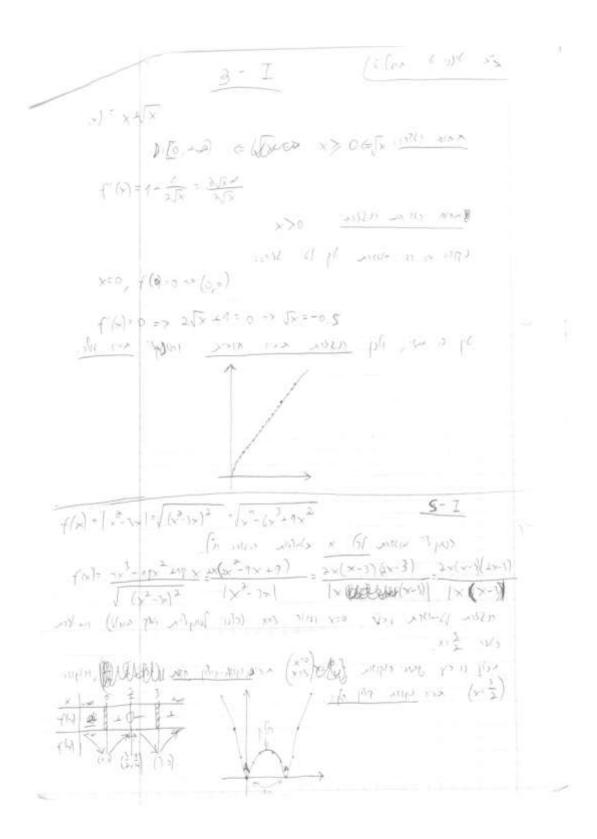


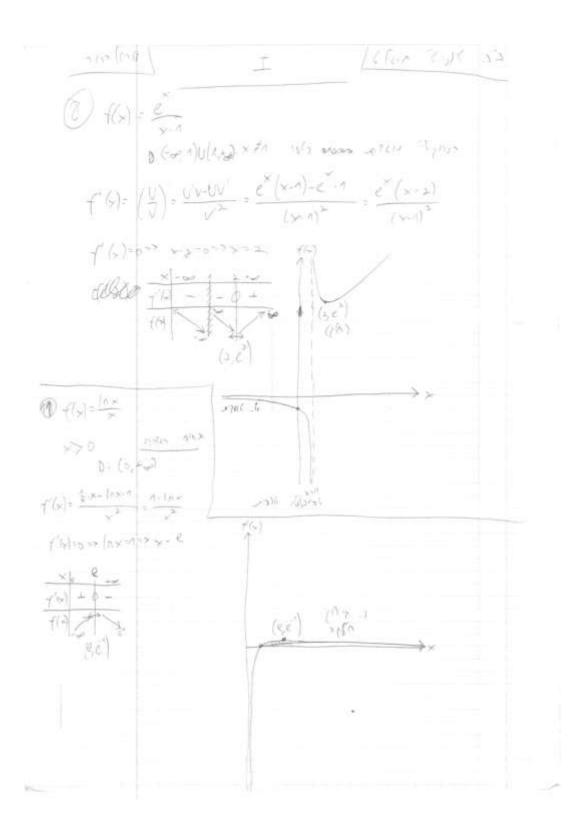


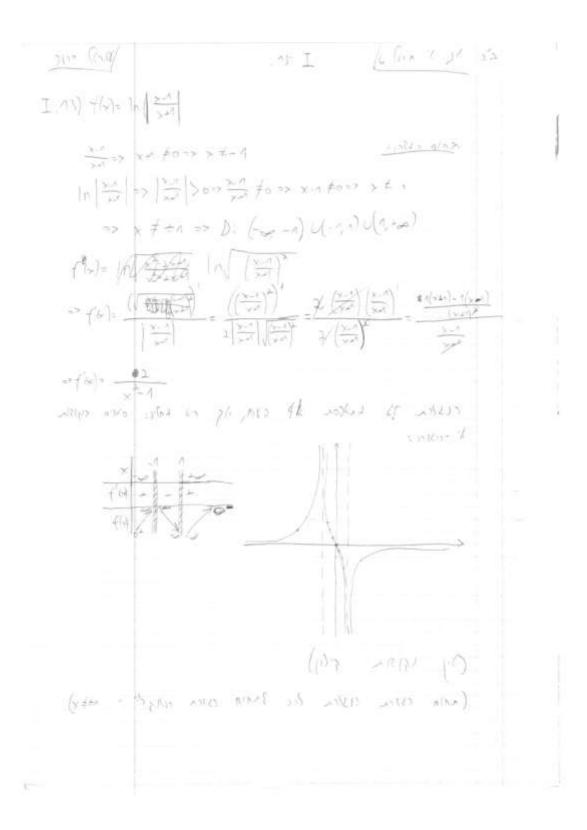




6 Pax t WY US VP (1-17) 7617 - 1-V 2015-(1) 224 Just 163 6 120 21 1122 2x x (4x2) 6=0 =>-2 x · V 11/2 => / 1/2 (0 >x ... 121 N/2) 1 12 200 - 1 followy was bloom of the following the state of







The Cost (allow more many more acres) to fine const + (4) = 6x = 11x = 12 = ((x = 1x = 2) = ((8x = 2)(8x = 2)) y (4)=0=> X, = 1+/1+44+2= 1+1/2 (2) was all at popular f(0)=-2 f(3)=2-3-9-3-2-2-54-20-36-2-2 (0, 3) (pid pid) (= (32) Persela governos anosas (1) Co. 5, 43 + 6) = x-lnx and there f'(x)= 1- 1 + 1 (x)= => 1= 1 -> x - 1 +(n)=1, +(3)=1==+(n)=261... (300) QCM H] +(4) = x+ 511 x CORN THE X HOLD THE THE WAR HOLD THE plangf (6)= 1+254 x 55x 7-5112= 1 (4) 1000 SINIA 100 TOWN TOWN TOWN THE コンシャーディストロングラ リング (1/4) = 1/2 + (1/4) = 1/2 - 1/