Holil Goh 386005 Subject: Sorv 1) a) D.F = 4xy + 6yz - 82x deguleri icin X = Osin Ocosp F = 2(1.sin 0.cos) 2(15in 0.sin 0) 1+ 1712 Q 21/10 = 1 C25 O ] (nsmosing) = (ncoso) i - 4(rcoso)2.(rsinocoso) k

Hobil 686 386005 The

Soru 21 F= 5.05mban+12cosbad S F 38 - 5 corp 30 = 1 中=玉, c=orsr; (de=ardr) SF. 01 = 525 or = 502 12 = 15 1 SF. JE = 50 & cos \$ 06 = 8, sind 1 = -8, J F ST = 0 8 = 3 = 1+15 \_ 8 corlamder PXC = 31 (2 c - 5 x ) 3

CS Scanned with CamScanne

Holil G8k 386005 500 TI = a Prat b Ssb 125 1912 462ey 15k 203-0 (15v (P) brobde Eam siderlen -, or igin a un b orosindoki jiliski b - - Ssa otnolidir. quinki luin &c yesis, elektro men yetigligini etkitor

## Holil Gok 386005

Subject: \( \int \) \( \text{Soff} \) \( \text{E} \) = \( \frac{2}{3} \) \( \text{E} \) = \( \frac{2}{3} \) \( \text{E} \) = \( \frac{2}{3} \) \( \text{E} \) \( \text{E} \) = \( \frac{2}{3} \) \( \text{E} \) \( \text{E} \) = \( \frac{2}{3} \) \( \text{E} \) \ D, = E. Er. Eo =) ax. 4y 80 - ay. 6x 80 + 92 (10+22) 80 E, (2=0) = E2+ (2=0) = ax 2y -ay 3 x Din (2=0) = Dan (2=0) 2. En (2=0) = 3. En (2=0), Ezn (2=0) = 2 (921 = 92 10 82 - 9x 2y - ay 3x + 42 10 D2 = | 9x27 - 27 3x + 9x 10 | 3 E0 / 3 e orie Eatsoy, oronlansing yopobilning inin)