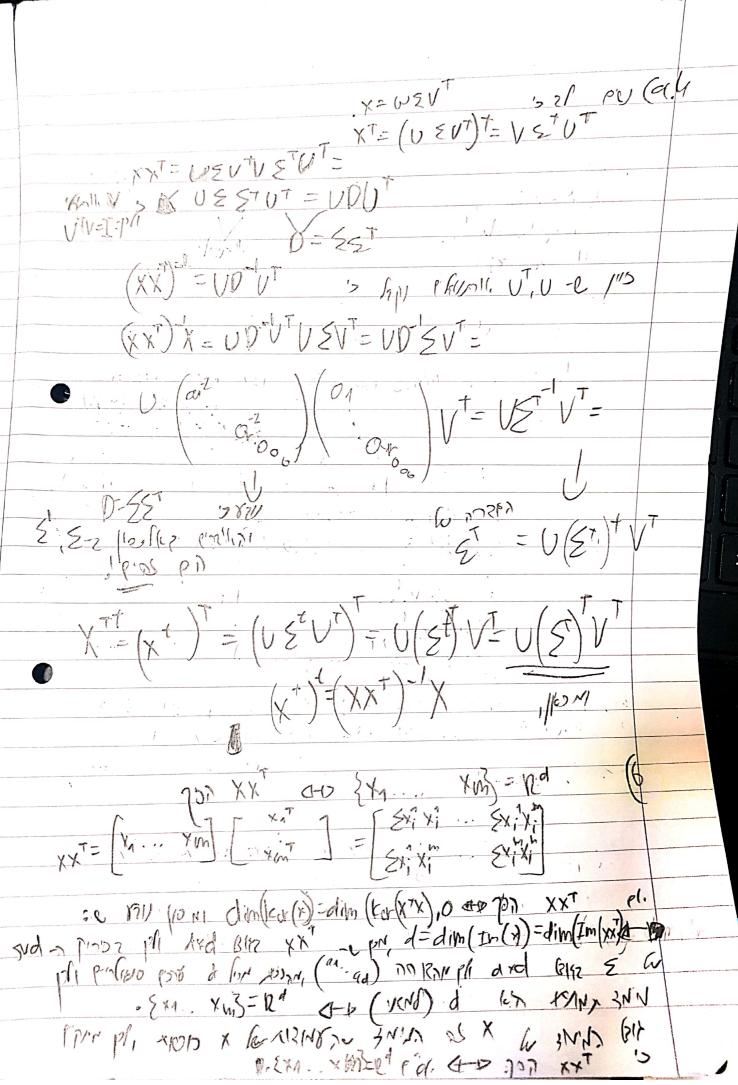
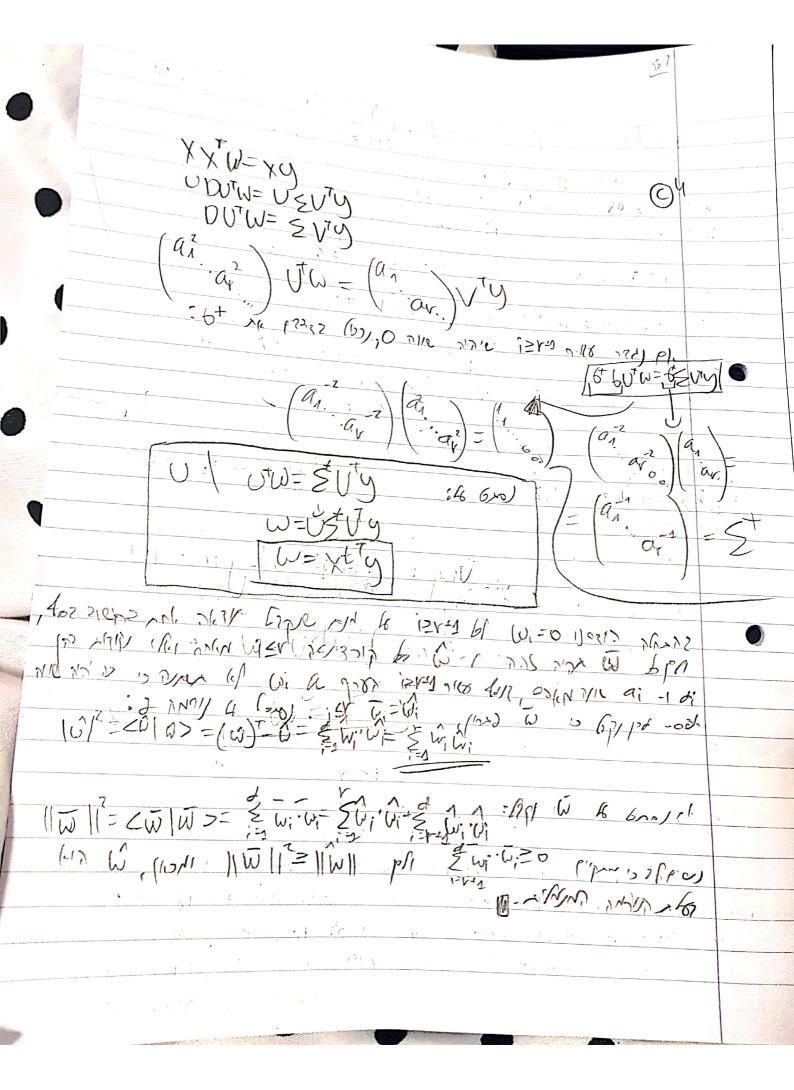
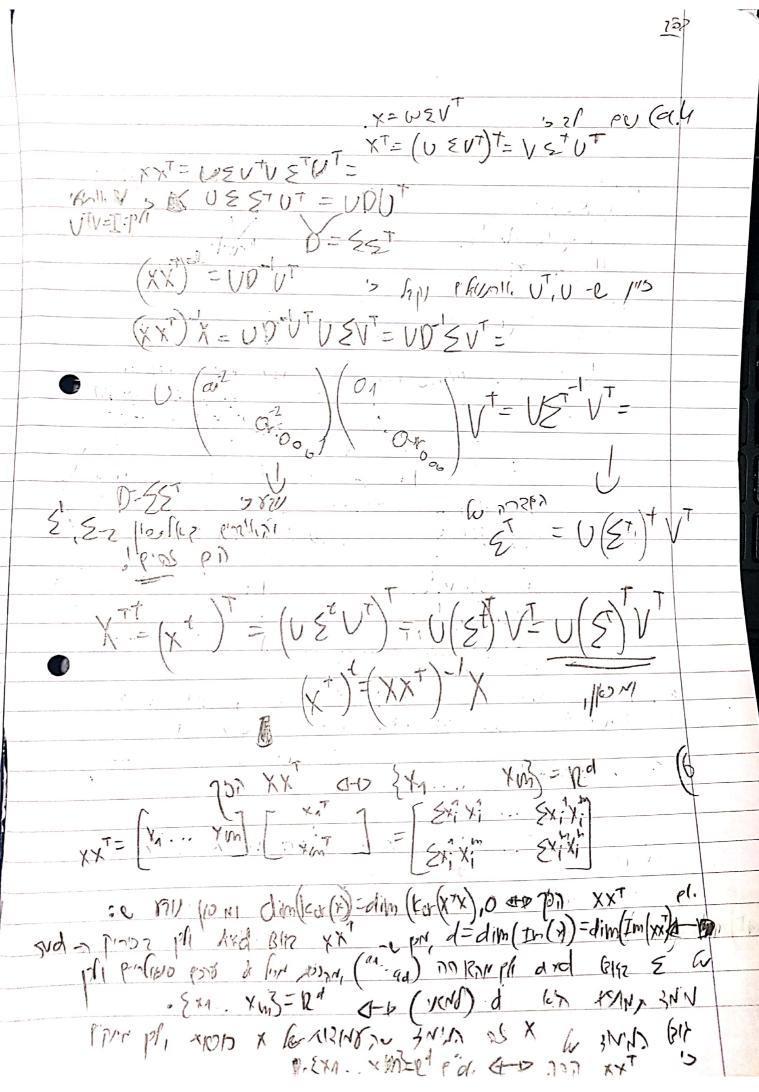
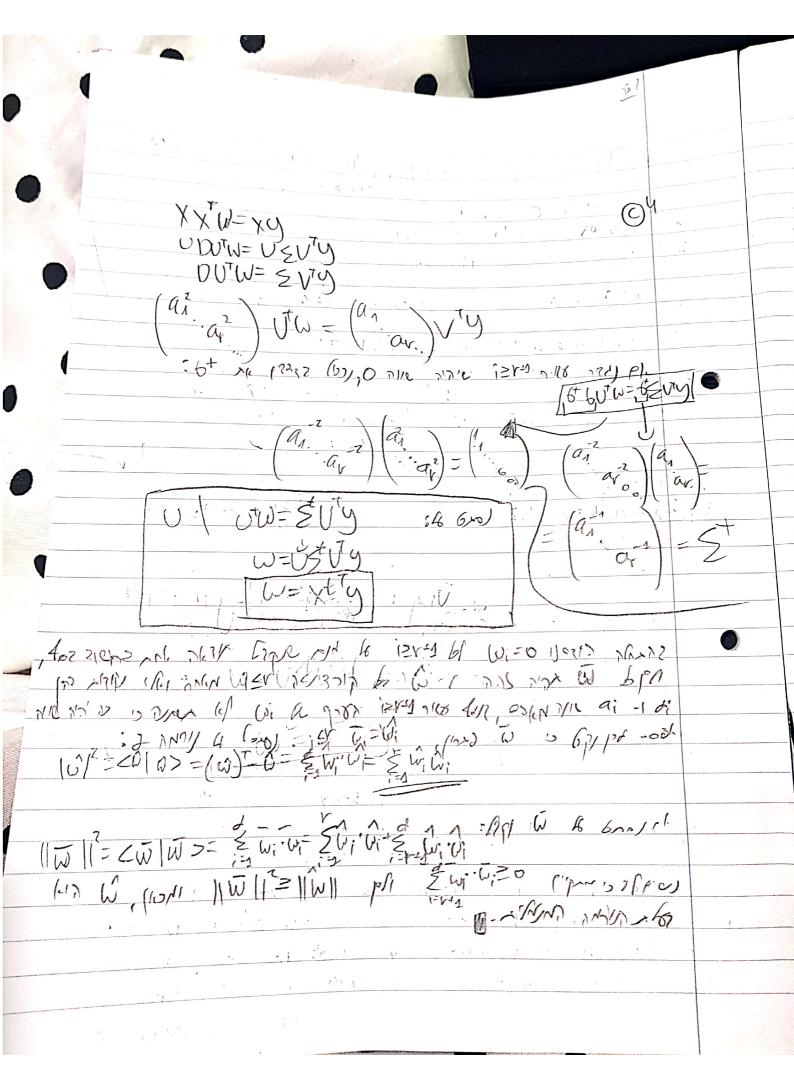
2 SY27-1/ML | Ker (A) = \{ A(v) = 0 \ | VEV \}
| \text{ | VE (CHY 25/4 21 CALIVE ATV=0 = ATAV=0 -C P VEU , AW=X 'N' < YU> - XTV = (AUTU-WTATU=0 XEFER(AT)+ pl : 1/2/17 < XIV>=0=XTV N ATV=0 AD ATAV=0 of ngot x or so c, by the X -o is ren ed (). yell (x/y=0 p/1 yev p/1 Aty=0-0 p/1/20 or CA/y=0 -0 xeImAc/1 x 2 250 yel 201 m/07 xIy miles Fur (A)=kur (AAT)= {verd (AAT(u)=03) (2 <610=670=0, vekerAT:21 Active 16 wind of 16 of the plan wind of 16 of 1 4056 e) sl. ky L for (xx) T ple sl. 707 (1) A=xxt ple 2 420 de Ku(xxt)=\zend xxtz=0}=\{u((xxt))=\ku(xxt) ~12-0} KOV XT = KCV (XXT) < xy = 0 = yTXT = 0 xtz=0







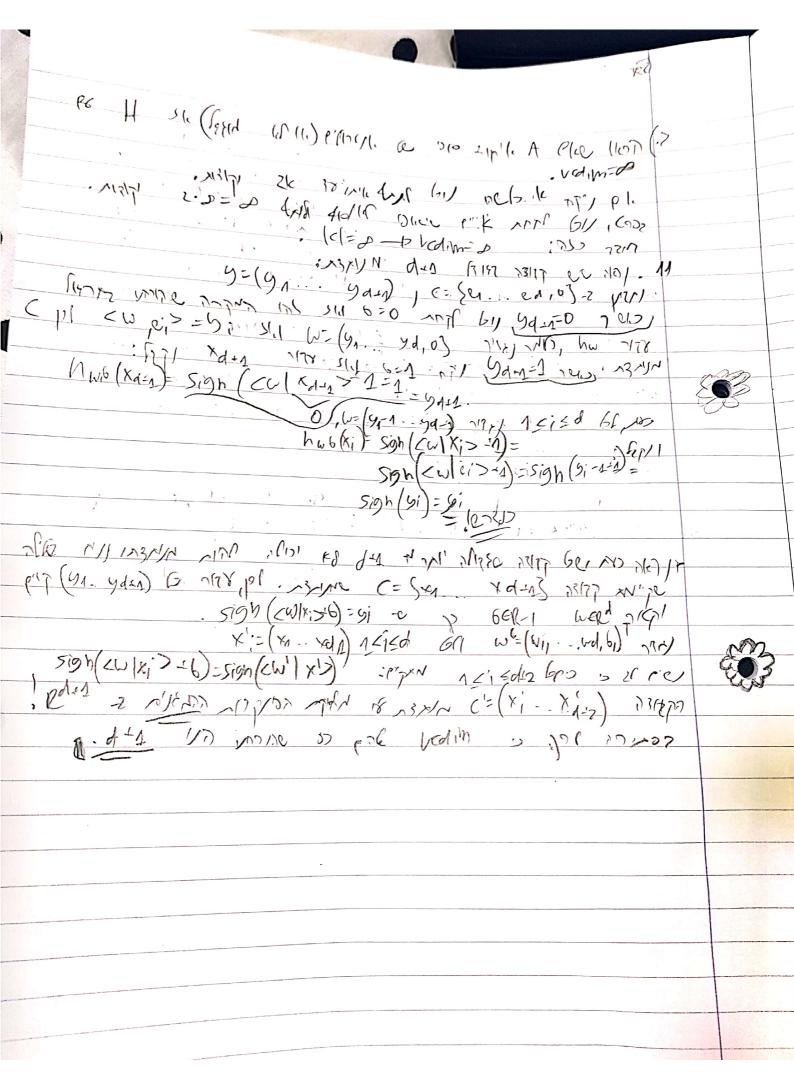


valuen i memipor · Najin=n (24/2/1) A 1= \(\frac{1}{9} = 0\) \(\ (hj=9); M(b) jet-C (15) (5 xi) mod 2=1 137/ Ex. Xnd) 12/77 & Sx; mod2 = 0 mod2=0

137/ Ex. Xnd) 12/77 & Sxed wedin < n 13/1/2000

150-c y & 90- yhr): y & 1/26/10/5 / N/ 3 2/10/20 Med = \$1/3 | Way = (\$2 p! x!) med 5 - (\$2 p! x!) me R & Planeige & & m20 ((ai,6i)=1) P130N GOND HAR CONTACTOR AND HY-internale Ledin CZKIA 7/3 6. (100), to to the line of the line o - 21 1 2/ch 4x1 5v 61 10 2121. 2 6/2 51020 001. 2. 12 dul fry mircher mer you war in 2k toll page May, My A71(1/2 2 1/0/1 6/0/1 K-1 x/2 /2m) 1013 m. 813/2 MIN

Scanned by CamScanner



Agnoscie PAC 13 mg H 40/50 13 1111 Mr reno 1241 enrielle A 71 pre 1441 Himle

PILAN Single Complexely

PAC 1345 F-1 X & 146 KD 716 D 1171

A MAND MORROW TOWN XXOOD SO D' MAND MERON 1211

NIE UNIX (20140) PO PO DAN (165 XXOOD) XX PONS 9

WIND (186) - O PO DAN (165 XXOOD) XX PONS 9

WIND (186) - O PO DAN (165 XXOOD) XX PONS 9

LICHYOLESE XMIPPLE A 7515 MILE (60) 171

LICHYOLESE XMIPPLE A 7515 MILE SHOOT XXIVES M ND) PI APPRIA PAC ASIN I SIN APPRIL PACE CAN H PIN E UPON SUM GUNGACPAC ART ERM XIG UMON FRIT 4620 P 17 APPRIA PAC ASINI V(717 > 701 PART 1178 ERM 17 APPRIA PAC ASINI V(717 > 701 PART 1/1700 h VEIP

MONOTONICITY 6 0/18 c/ 2/18 mb -c 11111 1 mb 13/10) 64K villy A-0 4/1 · ((End) > m (End) eight oc E \ Ez < 1' \ f \ (0,0) ppt .

(\{ \begin{align*} \text{Dpf}(A(s)) \center{\text{E}} \rightarrow \delta \\ \text{Dpf}(A(s)) \center{\text{E}} \\ \text{Dpf}(A(s)) \\ \text{Dpf}(A $| \frac{1}{12} | \frac{1}{14} | \frac{1}{12} | \frac{1}{14} | \frac{1}{12} | \frac{1}{14} | \frac{1}{12} | \frac{1}{14} | \frac{1}{12} | \frac{1}{12$ 1-112 (4 s) fr) 1-112 (4 s) fr) P'ine men b:)>174 (E/1) 2 /O) P'(4x) 2 MP'M M=174 (E/12) . GDZ 1627 (1162 2864 77 CAN & VCdim 6 1, cdim (M) = sing [| h shate ats c Hz) McCHE USIN C-P H GAISTON & NORFON CCX TO -178 Grap of Hz & PLC -C NOP GO 1797 GO 1797 FON ACOLD

5: 101 HALE AND LALL COLOR 2000 120 CALA GO XCAL COLOR 120 CALA COLOR CALA COLOR CALA COLOR CALA COLOR COLOR