Ebaungobo u spummobo np-60. Berp. e care np-2 6 maong. Eyn. vampuna pame c-no 6-pob u le c6-be. Hep-60 xamu. Eyn. all Ebrug np. u noig IR nog-ar run. np-bo noig 1R c ong ne neu narom ong. uww drum gp-en - exar ng-en (x, y1= 8(x, y1) alds (1,5-mn gp-m) Rysmo V-un m. 60 nag c 92-2 8: V×V -9 E nag- 6 1,5= runeiman, ecm @ g(x,+x2, y1= g(x,1,4)+g(x2,4) (3) 4) E & f (xx, y1 =) f(x, y1 3) g(x, g, +g21=g(x, y)+g(x, y2) QUXEF gasly (= Iw, g) Imb (Ryems &- 1,5 run gr-2 B m-be 191) E-dapue 60, X & (in) y & (in) Torpa g(x,y)=x7 Aÿ Ymb2, Myent 6 V bednam gla Sapuca E, 6 S = SE-0 & Torga can 8 & 2 A 8 & 3 13 BSTAS Dels 1,5 run g-2 ng-ce mundbair, com 4 x, 9 e 2 48 cr, 9 128 (4, x) Des mumoblem np-u pas-ar un np-bo noig C, -ce-m.e na nomeron emegnens Frummopo 1,5 um gr-2 (',') Del Rycomo V-np-bo co exac np en Rysomb 2, 22.. Qu e v a,--ak nog-a m-re Torga namy Spana 6-1161 G(e, - ax1 = (a,a,1) (axax)

(FX)(0 Cb. 2 vr- 461 [] a/det G(2,: . ax /20 5/det (a, -, an 1-0 ==> 2, -- 2x 13 Myems e,. 9 x 13 6.0.0. Qx = 1, Q1+ 12 22 + .. + 1 Kn Qx-1 Junomur empoug i na di u burmen y roce bee = > nummer emprona dypern (0...01) solet 6=0 ayem6 21... 2x - 143 u= 601.. Re 3 01... an dagen u = U x, y eu (x, y1 = x T G y (x,x)=x+Gx 306-11-42 mar m. 2 na 4 => 6 non onn =>det G>0 Gu-L, dim V=n 6(0,...0,1 nac onn c-s 0,...on-Loque. (H) (ren leo Korm - Gynanoberson) Ryano V-np-bo coma np-en ¥ x,y € v 4) [(x,y) 2] € (x,x/1/4/9) Eum x =0 mm y=0, mon-bo oneb. Ryems $\times uy$ manopus. $y=\lambda \times \frac{1}{2} = |\lambda|^2 |(x,x)|^2 = |\lambda|^2 |($ Ryemb x u y ne mon = > x, y # H3 det (1/4 / 1/2 /