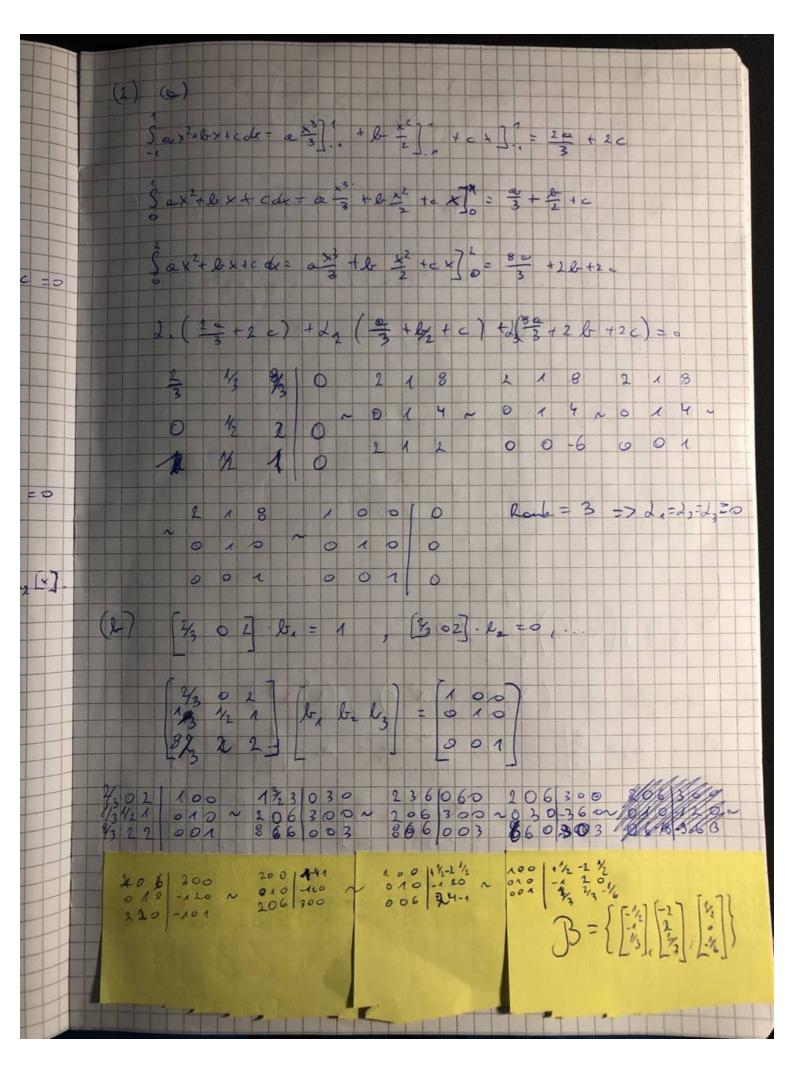
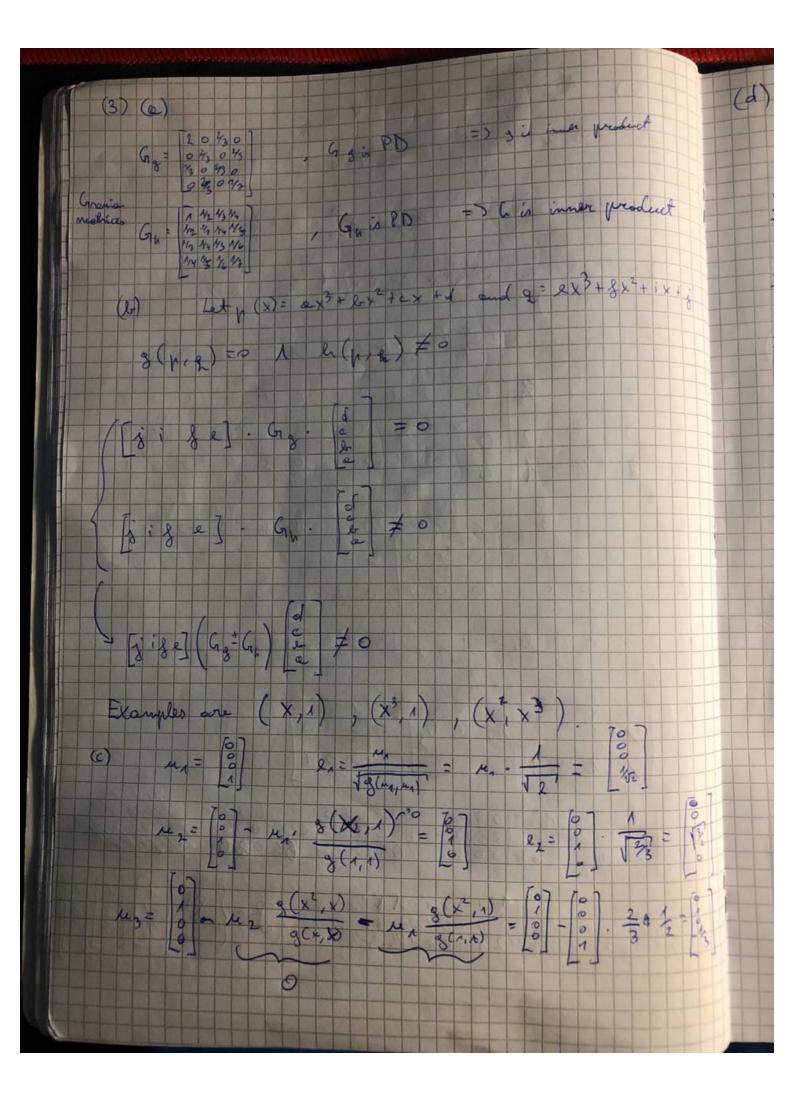
Heater Volc 63180368 (1) (e) 1.(x) = x2-1 12(x) = x2+x +1 No(x) = X2+x 00. h(x) + h h 2(x) + c h, (x) = 0 (=) a = b = c = 0 a (x1-1) + 2-(x2+x+1) +c (x2+x) =0 a x2-a + b- x2 + b- x + b + c x2 + c x = 0 (a+b+c) x2 + (b 4 + c) x + (-a+b-) = 0 0+6+c=0=>26+c=0=>c=-26 => + 6=0 => 1 =0 => c = 0 = > a =0 ftc =0 b-00 = 0 => 0)= b-0=b=c=0=> } (1/1/2/45) is a basis for k, 1) (e) 10-1100 10-11000 111000 10011-1 110001 00101-100101-100101-1 10011-1 010-1-12 00101-1 (5, (x,y,z) = x-y ()2 (X,y, 2) = X-9+2 (3) (x18) 2) = - X+2y-12





(d) 8 (v, no) =0 N= EU, nor EV+ g(1, m)=0, g(x, m)=0, y(x2, m)=0 \$1.(0x3+2x2+cx+d)dx = b-2 + d-2 = 0 3 x2 (ex3 + bx2+cx+d) dx = b. 3 + 12 =0 2 6 6 8 0 3/3 0 2 2/5 0 3/3 0 0 2/5 0 3/3 60100 10120 0103 ~0103 => 2=d=0 06010 000-8 L = 2 {c, -5/3 } , c = 12 }