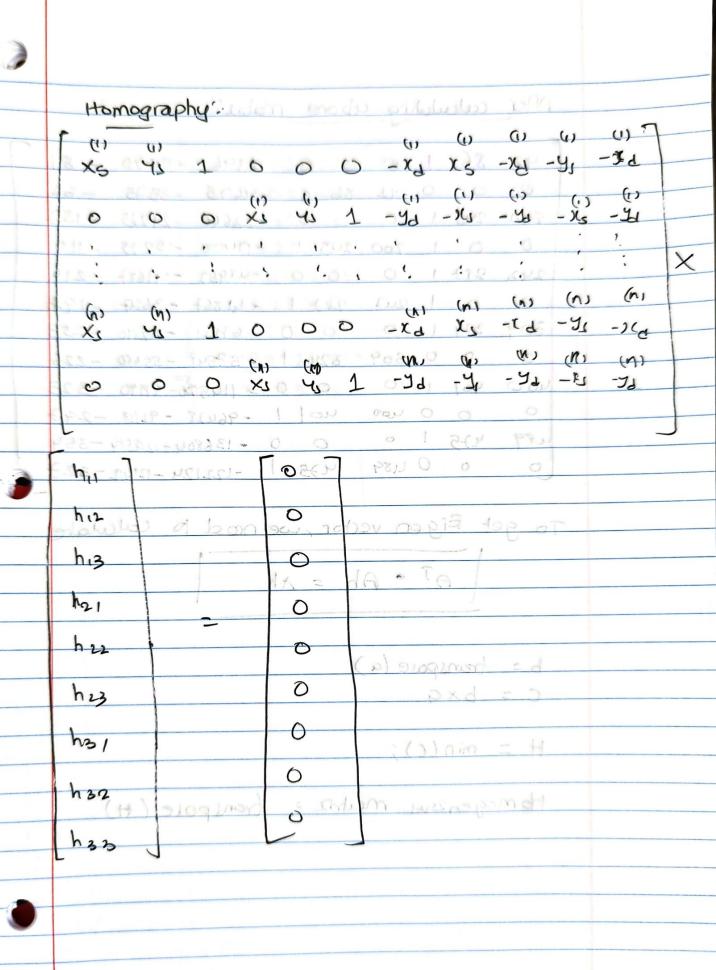
6			4	
(2)	3D World Coordinates			
	x (mm)	100	4 (mm)	
0	Ö	PQ4	0	
		PE9.		
2	24		24	
3	48	211 - 1821	us	
	- (82112) - 162113	Weense.	y 54 - 4	
9	72		72	
6	elanger) all x clos	= Xirlor	nod960T	
\sim	Erda.			
0	120		(20	
	ાપપ		luy	
_	- l- 1			
	Image couldinates:	17 5 7		
Ø	81		62	
3	1 53			
9	1 57		110	
3	18 218		196	
9	25∞3		226	
	7963		0	
5)	325		297	
6	364		327	



-

3

-

3

3

-

-

3

3

```
After calculating above matrix:
      86 10
               0 0 -6396 -5070 -81
          0 92 86 1 -4675 -3575 -62
                                  -157
            0 0 0 - 23640 -21915
 200
      245 1
      0 1 200 245 1 - 17400 -15275
                                  -110
 242 287 1 0 0 0 -49457 -41687 -218
         1 sur 287 1 -41867 -3624 -196
  0
 309 324 1 0 0 0 -6741 -62810 -253
         0 309 324 1 -57548 -5560 -226
  0
               0 0 - 11450 - 9990 -325
 400 401 1 0
                 40 1 1 - 96428 - 92/18 - 297
       0 0 400
      475 1 0
 289
               0 0 - 136804 - 129584 - 364
                475 1 -122124 -121412 - 327
          0 489
 0
To get figen vector, we need to calculate
       OT - Ah = xh
 b = transpare (a)
 C = bxg
 H = min(c);
 Homogenesus maina:
                      transpose (H)
```

Homogerious-matrix =

- -130532326
- 131087470
- 568276
- 115231765
- 98499571
- 362770
- 11876 uyob
- 139326523
- 383360