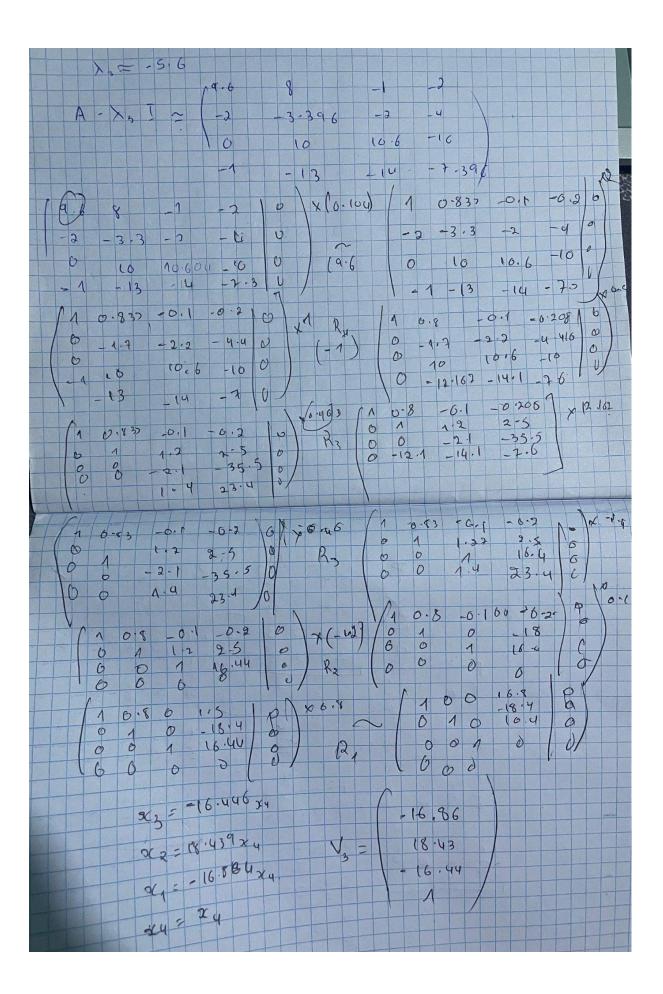


41.		1	1		EU	76	y	t	•	-5	. 6	7)	1	1		24	.(	U 4	9		U			
	- (	X	+	23	٠,	9 2	7	Z	1	-	24	. 0.	१वं	K	A	0					H			
		4		-	-	-	and the latest to	market for the											T					
	8	c,	=	-	0	12	6	21	+		1		1				H		Ī	H	ŀ		H	
		Z	=	_	0	. 12	-6	26										E	I					
-	h	-		-	0	.0	19	25	4	-	+	+	H	+		+		+		H	+		-	
1					-1	6	11	3 0	· )				I						Ţ.					
+			-		-	2		1							-	-	+	-	+		+			-
	1	_	1	0	12	6	2	1									İ							
	-	-	1	- 1	9.0	51	92	-					-				-	-	+	+				-
1			f	-	1.6	9	13															1		
.			1														1		-					
+			-																					
									100															
-		-																	-					-
+			-		-						Ť													
-				-	-																			
+																								
																		-						-
1.																1								-





```
f(20) 2 -11,400 f(-21) 2-1406 f(-22) 2 11,766
  the root U between 31 x -22 x -22
 Af 1, 2-21
                 12 3-21 - -1456 2-21.12
             to = 21.12 € <u>74.88</u> 2. -21.1246
             Eigen Value 2 - 21.1246
(A-XI) V=0 \ \ = - 21.1246 : 1 wax x sta wax a  A-[-21.1246)[ = A+21.1246 =>
    /4+21.1246 8 8 5 - 20 51
                 -2 -9+21.1246 -2 -4
                                    10 St21-1246 -10
                                           -13 -14 -13+21.1246
          25.1246 - 8 ... -1 -2
                  -2 -12.1246 -2
                                                                                                26.1246 -10
```

Rows /25. 1246. Normatising H. Low, -> (4 0.3184 -0.0398 -0.796) Eliminate V, from Row, and 4 1900 1991 2002 = (0 12.7614 -2.0796 -4.1592) \*Row 2+2 x Row1: \* Row4 + Rowi = 2451.1246 = 1(2451.15-)-A Row42 (0 -12.68 16 -14.0395 8:0450) -9+21.1246 -2 Pwot Rows 11 100 Row2/12.7614. Row 2 -> ( 0 1 - 0.1630 -0.3260) Now eliminate 1/2 from Row 1, 3 and 4

\* Row 1 - 0.3184 x ROW2. R1-7 (100.0122 0.0244) OS MY PSHARE IN \* Row3-lox Row 21 Rg -7 (0.0 27.7546 -6.7400) \* Row4 +12.68 16 x Rowg! Ry -> (00 -16,1818 3.8818) > Pivot Rows: Row 3/27.7546. R3-7 (0 0 1 -0.2429) -> Eliminate V3 from P1, 2 und 4: R1-0.0122 XR3 R, -7 (1000.0271) R2 -7 (010-0.3655) R4-7 (00000)