			19: 12	- 35626-	3	9	18
Q2!	Cough	Emily 8	tori9 t	5-		1	T
2x+y-2=1 3x+y+2==8				45.5	98	8.	T
	4x - 3			40.g	73	61	0
1 1 (£3-E1) (£3-E1)	- 5	5	. 5	E-1-00.0		* 1	70 6
(E3-E1)	1.25	-175	1 20	142.17	.2	- 1	5 6
	1.01	8 y -	t·417	2 = 0	.25	=	Es
	13116	157	s bird	2 de	vale	Har	prilling

3x-1,00 + ,017 = ,25

19-11-325-51-3 RHS ·2 - + Piroting Equation 2.24 .386 5-22+ L+xs 0 .986 T = 34 KE = XH 2.04 .: , 086 5 = 7.0h 5.4 3 1 X 2 2 2.067 72.2 422.00. 1 D J - 16×2.067 = .2 de. | de. | de. | de. | de. | de. | 3 y = ·2 + 1.241 2 y z 1.44 = 8 FIH. + 680.1 putting the value y and z in, E, X- · 757 + · 252 = -25 X-1-08 + 1517 = 125

$$= 1.44$$
 $= 2 = 2.067$

Justify

mat Lab code !-

$$A = \begin{bmatrix} 2 & 1 & -1 \\ 3 & 1 & +2 \\ 1 & +2 \end{bmatrix}$$
 $b = \begin{bmatrix} 1 & 8 & 1 \\ 1 & 8 & 1 \end{bmatrix}$
 $b = \begin{bmatrix} 1 & 8 & 1 \\ 1 & 8 & 1 \end{bmatrix}$

 $2n+y-z=.999 \approx 1$ $3n+y+zz=8.019 \approx 8$ $4n-3y+z=.999 \approx 1$

91:

Solm: Qo. star goodore & system is not digorally

①+③ 8x-5y+2=9 |817|-5)+111 5x-10y+3b=8 b-101>151+101 4x-2y+8z=10 |817|41+1-4

6 ham saidel intendire formula. $x_{n+1} = \frac{1}{8} \left(9 + 5y_n - 2n \right)$ $y_{n+1} = -\frac{1}{10} \left(8 - 5x_{n+1} - 32n \right)$ $z_{n+1} = \frac{1}{8} \left(10 - 4x_{n+1} + 2y_{n+1} \right)$

10

(9)

 $|x_1| + |x_2| = |x_3| + |x_4| = |x_5| + |x_5$

3 8x-57 + 2=9 181 > 151 + 117 5x-113 + 3b = 8 1-17 > 151 + 151 5x-113 + 3b = 8 1-17 > 151 + 151 5x-27 + 82 = 10 181 > 181 + 1-21

Good saided intending formula.

(4年一十年日十年) 辛一 コナルル

(1) 一一一一一一一一一

(1+0.12 + 114 + 2+ 21) The - 1=4 Th