2483616204 / will -: Lein (X-Y) 1/2 -: -() 2 Jan ما داس وردور عددای ما داش معرد (- 1x2 y2) is soil (2) "Lob و محین کا دار در الله می در و مر قدر ماری تعادل ار بد بارات متن نع ملا افتام که از افز (1) b) 16 12: 3/ 10 X, Vijht, +1, X, , , , texmoral x, Left, 0, x, left, 0.... Good R, + VR2 + 82 R3 = 1 + 1 43) + 2 (4) (2

Vals1 & Plais 1 E Pls, 1/8, 4/4, / VISIF

Un1(Y) 2 4 +0.5 x Vn (terminal) = 4

 $V_{\pi_{2}}(x) = \frac{3}{4} \left(1 + 0.5 \times V_{\pi_{2}}(x) \right)$ $\frac{1}{4} \left(-1 + 0.5 \times V_{\pi_{2}}(y) \right)$ $\frac{1}{4} \left(-1 + 0.5 \times V_{\pi_{2}}(y) \right)$ $\frac{1}{4} \left(-1 + 0.5 \times V_{\pi_{2}}(y) \right)$ + 1 (-1 + 0.5 x Uaz(Y1)

Unz (4) = 4+0.5 x Viz (termine) = 4

37 Un (X) 2 3 + 3 Vn (X) + 1 (1)

	Year: Month.
-	P20.6 2 P21, R21
-	
Water Street Land	[S ₁] S ₂ S ₃ S ₄
*****	P20.4 P20.7, R20.7
-	a, P20.3, R2-0.5
-	
Vi	2151, E TI(ais) & P15', 115, a) [+ 1 V TI(s')]
Mark to Condition	3,1
1/	(S,1= (0.7 (0.5 +) Va(Sz))
U	
	+0,3(-0.5, 1Va(s3))
-	4
_	+ 0.6 (1 + / Va (54))
O	
+	a (s,, a, 1 20.7 (0.5, DV = (521) + 0.3 (-0.5, Julis,
9	als,, a21: 1 (1+0Vals41)
1	n 131, 21 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5
27	Va (51)=0,69a (51,22)+0.49a (51,91)
-	
0	7. (s,a). 9. 1s,a) . f(s) If(s): s,a f: s-R
	ما مع ادا ا ، تا مواد های ارد رسید ال بوان دا و از از این دا و از از از این دارد از
1	SABA
and the second	

Date:

3	Subject: Year: Month: Date;
3	72151: argmax 72/5:21
3	
3	arg max 9 a/s, a/2 the
3	argmax 9 = (s, a) = f(s) = argmax 9 = 15, a = 12
2	
2	DIX. X.
3	a (4)
5	Vx (x) = [6.25(-1.6+0.9x8)+0.75(0.2+0.9x2)
2	Vx(x) = \frac{1}{3} \left[6.25(-1.6 + 0.9x8) + 0.75(0.2+0.9x2) \right] \\ + (-2.7 + 0.9x3) \right\{ -5 + 0.9x0} \right)
0	+6.8/1.6+0.812VA(X))
>	
>	37 V 2 (x) 2
)	Un (x): max [1 a, 1 b, 1 c]: max [0.96, 0,0.85]
>	
7	= 0.96 - D "
3	V (513)2 1 (0 + 0.92 x 2.3 + 0.92 x 0.4 + 0.92 x 0.7 W
2	40.92×(-0.41)
2	
0	
2	
2	
2	
2	S A B A