	forecasting
	PAGE: DATE: / /
C	1) St = 50,00,000 + 1,00,000t
	4,8,12,16
	0812880.0 + PO18- = 7
	(17, 18, 19)t Actual
	(b) 20= E forecapted
	CCX981 1 x 5 81 - S + 12 H - 5
	1894) 2 229 (498)
	(a) =1 ±=17,
	50,00,000 + 1,00,000 x17
	Se = 1810000013 (X X) 1N-0)
	1-2+ 6700
	t=18 8=1 × 68 60 ± 124 c
1 6251	t=19 +1.069000 H.S.
1	(b) t=20, =) 7000
	(c) Actual + 4 => 5400
	83) 5800
	12 7 6200
	16 2) 6600
	=) Mean = 4+8+12+16
	4
	z 6000
-	Seasonal adjustment = 1,5400 + 5800 + 6200
	Seasonal adjustment = (15400 + 5800 + 6200 5450 5860 6270
	(3cci) 7 + 6600
	13001) 7 + 6600
	= 0.99 + 0.98 + 0.98 + 0.98
	= 3.93 =) 4.04 = 1.01
	men= 0.9825+0.0275 4

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7	000	1	1.	0	Ì
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	The second secon	-	ACT AND AND AND ADDRESS OF THE ACT AND ADDRES	The second secon
-	120 Feb	1	450	εS= MS0+ b5+
	(37) Mar		495	25* t = Soξt + bξt²
-	A (FU)	6	518	5
1	(5-)1 M	L	563	
-	(64)]	5	584	-01 (u)

t Inc

2610 = 550 + 15b (x3) 8166 = 1550 + 55b 7830 = 1550 + 45b 10b = 336

31× 1 0 + 01× b= 33.6

So = 26100 - 15×336

818-74 22 26100 - 5040 - 421.2

421-2433.66

July =) t= 6 =) 622.8

	3,5,3,53				
	PAGEZ-O				
	Actual forcested				
(3)	+ Demand Demand				
(5)	1 20 10 11 2000 1/19				
	2 18. 000 18.2				
	3 15 18-06				
159	10941 =83 12 034 117.6 0715.918				
	13025= + 483 5 2P11 CISM = 13.1754				
	6 813 10.66 17-532				
36	595 H W 1651				
	107 10.6682 6 5 1100				
3	on I d				
	F6 = w A5 + (1-w) F5				
2,2	J J X 0.7 X 5 + 0.3 X 15				
321	22H3-5+9+5				
10/0	2 4958 990 4				
3)37	3 SIC 1554 9				
202	F +1=2 = cw A to + (1-w) Ft				
	5 50267 485 5				
20	25F1 = 1918 0105 81				
38					
30	(Ex F2=21wArt (1-w)FT				
50	d G2 10 TX20 + 0-3 x 14				
20	d2 x + 1424 4.20887				
	4.2				
	F3= 20.7×18+0-7×18.2				
12	= 12.6 + 5.46				
126	366×21-001850608				
	Fu = 0.7 x 15 + 0.3 x 18-06				
	156 - 0605 - 002 160-2 +2. 618				
	15.918				
	Fs. 20-7-X12 + 0.3 x15.918				
	8-5=3 8-4 + 4-71754=13.1754				
	OTEMATO				

PAGE: DATE: F6: 0-7×5+0-3×13.1754 *OIX DIX 5 12 7.452 RMSE=E(A-F)2 2 (12-17.6)+(5-15)3 1000012 = 31-36+100 = 65.68 0122101 a B 104 36 + 0-04 + 9.3636 + 15.350724 +066-8371652 States of Light Place 12 - 127-590089 Jabybungo = Ni an is & S E9911-8 - \$125-5188 =95.051