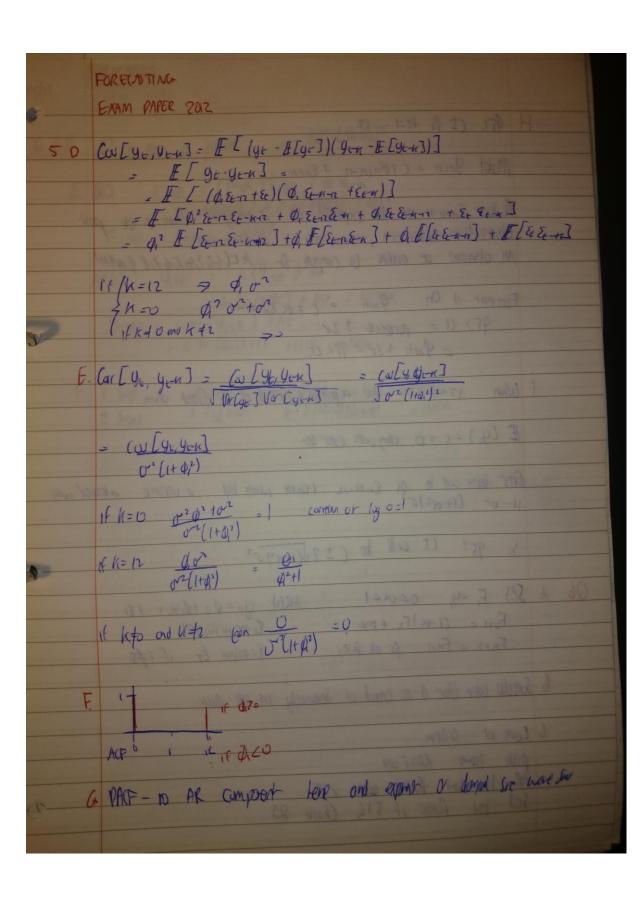
	FORECATING
	EXAM PAPER 2012
ę Ai	RMDE-Rat mean squar emar: \ \frac{1}{71} \(\frac{5(4c-fr)^2}{2} \) = \ \frac{546}{2}
	MAPE - Men Parange env: 10 to Zin 1 state Select 10 mells were
ĵ.	ACF Autocorrelion Function Measures awelian between 9t and 40-x Th = Etint (9+5) (9-n-9) 52 (9+5)2
	Well to clock be the or My of a model
	Act - Autal autocorrelar was the dependenced on the mis-mater aland of some of auto correlar was the dependenced on the mis-mater aland of or and some of ing lays I throught to u-1 Found by fitting a linear regression model of ye for firm under found by fitting a linear regression model of ye for firm under
iii	ARIMA - Auto regresse integrated many Asserts Thereds in 13 remarks by differency the TS. Thereds in 13 remarks by differency the TS. Autoregastic order P. differency order of ord moving average chock of Autoregastic order P. differency order of ord moving average chock of (1-4,18-9,18 ² 9,18 ² 9,18) (1-18) of -c+ (1-4,18 tys.8 ² 4,18) Ec.
Br.	(1-82)41 = Ex 46 - 4682 = Ex 46 - 46-2 = Ex
	(1-0,8-0,282) (1-8)4t = (1-0,8) (1-1322) {1 (1-8-0,8+0,82-0,282+0,33)4t = (1-812-0,6+0,1822) {1 (1-4-4-1-0,4-1-0,4-1-0,4

	ALCOHOLD TO THE PARTY OF THE PA
	SIGN PAR TOOL
ci	y-4-2 = 81
	yt - Bigt = EL
	yt - 0, ye1 - 0, ye12 = 0, Eq. + El
10	ye - 0,9 = 1 - 0, 9 = 1 = 0, B & + & e
3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	y - 078 -0219 ge - 07000
0.5	ARWALL TO THE TOTAL TOTA
i i	Hollsonas()
- A	forward) predict()
	the play (
Q 5A	Ashre E; ~N(0,02) EiordEs de integral 1/ ifi
10 191	yt = C + 0, Et-12 + Et
	NAME OF THE PARTY
6	Elger = Elc + di En + Eel
	= E[c] + E[48en] + E[Ec]
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	often on = of the Ridd you of him to reach mid
- (ASSURE E [9t] = C = 0
-100	Model = Gt = 9 Etra + Etra + Etra Sugar of A - AMA GH
	and the state of server by alliantes the fill
- 14	Vor Lyr3 = E[yr-E[x]]
	= E (En te] 2
	- F 69: 2002 +20, Et Even + E23
	= 92 E[sen2] + 20, E[sestin] + E[se2]
	$= 4^{2} S^{2} + 5^{2}$ $= (1+0^{2})S^{2}$
	= (1+0,2)52
	11-46-48) (1-6)4 = (1-60)(1-6)6
	1-6-46-46-46-46-46-46-46-46-46-46-46-46-4
	3 St 33 - 1-13 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	THOU THE WAY TO A TO



H 951. (I A 11=1...12 Model : York = Ctorner-a 1 Entr The learn Entry on be expanded as weighted Sym or the past OBANGAIN YMK-12, 4nth-24 as Spun am. All observer as assist to compute for KE(1,23,415,47,47,47,49,181) Forcest of Ch gath = C + OK Enth-12 957- C1 = precox = 20 = 9/11/ + 201 = 95% CT. When 12 < h 524 be expected a valled of the front officer. E Cyc3 = c = 0 alog with enor ten For lam will be as Enth-12 tenth which his a verione about with So 951 CI will be C = 20(11047)02 8 Suitable when Goe o no broad or segonally in the own L Loon at othern pin laver RMSF w/4 AR has four RADSF whome + 501 SES pol RADE of 556, Chook SES.

