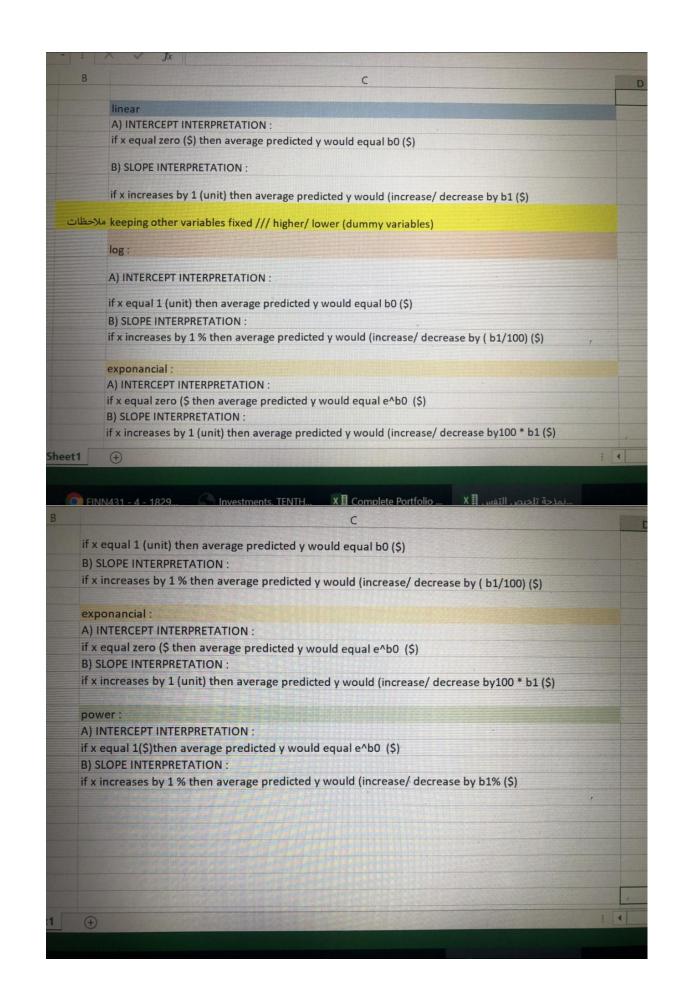
White :squared registral TRUE ^ 2 Z.V. L 2 1 L X , vidg 2 1 1. . . . متربح کل ۲ معامود جمیه * ازاكات عن ٢٢ منغ الم يعنى بدايرد مر + וכו טוה בי × צ @ יש ועפנ גואי 2101 * (101 3 () IV, 6 ¥ 1010 اذا عد عن 4x : 1 الاول * الان CUEIX GENO (3) IN - 14/15 () ILLO ¥ 101 21/1 * 2001 3 B 14, 1× 1, 11 3 Regression MP X: Resident symmetrich. X: Ville ville X: 15 , cht- test :. Chi-st حد ال . 20 =R squere X T chisq. INV (0.095, 6 Parameters JIJA intercepts N. N. chi clitical ;

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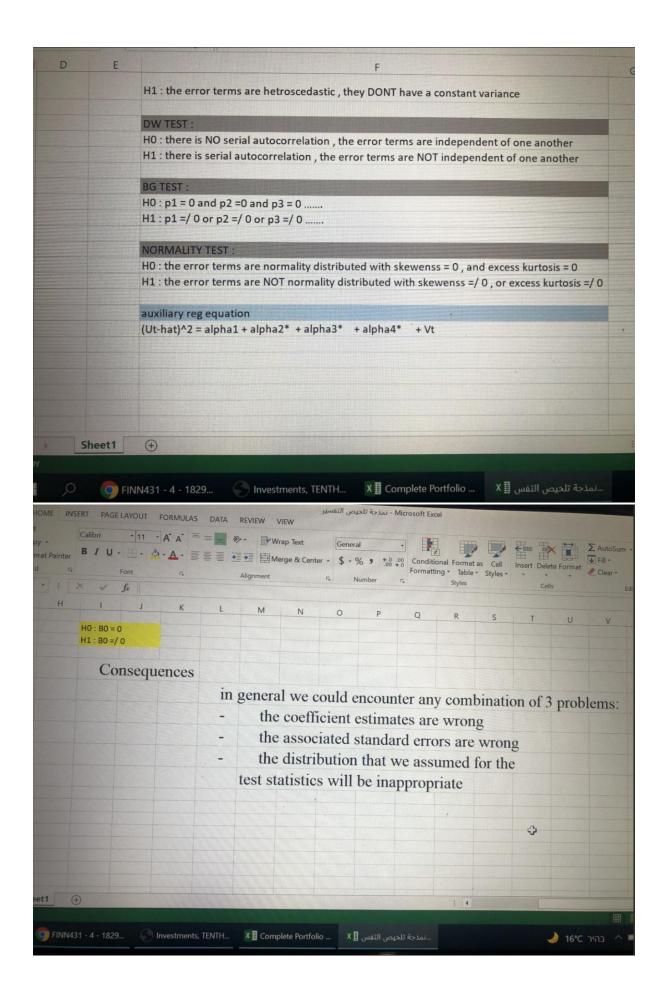
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D	E	F	
		comment :	
		P-VALUE : < 0.05 then dont/ reject H0 , B is staistically in/ significant and not /different from z	ero
		R-SQUARE : the variation in x explaines% of the variation in y	
		WHITE TEST :	
		H0 : the error terms are homoscedastic , they have a constant variance	
		H1 : the error terms are hetroscedastic , they DONT have a constant variance	
			1
		DW TEST :	1
		H0 : there is NO serial autocorrelation , the error terms are independent of one another	
		H1 : there is serial autocorrelation , the error terms are NOT independent of one another	
		BG TEST :	1
		H0 : $p1 = 0$ and $p2 = 0$ and $p3 = 0$	1000
		H1 : $p1 = 0$ or $p2 = /0$ or $p3 = /0$	
*	Sheet1	\odot	
	<u>р</u> 👩 ғ	نمذجة تلخيص التفس 🗊 X المعنى التفس العن المعني المعني المعني NN431 - 4 - 1829	



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