	Fielso mº12: Regropado o cardologão (SPSS) Editático Aplicado
	1. I = Po + P.V Po = O B. = R I = R Regressão Cimente
	etnebrogebni levoires o ev e etnebrageb levoires o e I &
	ve I gigioista and nitivem & apilaitote artgispasa
	a) 1 = p, = 1.184 => easficiente de V
	b) 0.937 < p, < 1.432 para intervals de confrança de 95% Course traval for bound 95% confrança de 95%
	113 the compage to ab compage to be ability and compage of
	c) Ho: βo = 0 Esthesting de todo (t. dudent) = -0.368 H: βo ≠ 0 earfficiente » + » constant + « () = -0.368
- 1	Come 171 < t mão es origina es ess. 5 = 2.132
	p=0.06 (0 > 0.03 ⇒ Não no sujuito Ho cufficiento > sig. > constant > significamoia
	d) R = 1 = 0.8446
	2) I = -0.068 + 1.184 V
	$E(I V=1.2) = -0.063 + (.184 \times 1.2 = 1.3538$ $E(I V=2.2) \Rightarrow N$ is a post estimate parque z.z vio postano co interval [0.3; 2.0]
	4. m=6
	dependente 20 independente descriptions of the standard of the
	20g, o li = 4.968 - 1.863 20g, o (d:)

log 6 (K1) = 4.968 (1) K, = 10^{4.968} = 97896.64 Kz = -1.863

: aprilipado apprilipa (p. e)

\	ZD	. CM	
Média	97.2667	2.5663	The second second
Mediama	95,000	z.5850	The second second
Valcioneia	176.340	0.714	
epitos enaco	13.27932	0.84476	

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20 of caregail of comorganite and adeal englared &
A) to example to amorganite & collemant and allegaint englared &

(resiteberres regresses)