*Regress wage on education regress wage educ

-	Source Model Residual	55 1179.73204 5980.68225 7160.41429	df 1 1179 524 11.4	SK MS .73204 135158 = 7 388844) 2	Number of obs F(1, 524) Prob > F R-squared Adj R-squared Root MSE	= 103.36 (= 0.0000 - = 0.1648 = 0.1632 = = 3.3784	Freshief vall = R ² penalizes R ² for more and o
Y	—> wage	Coef.	Std. Err.	t	P> t	[95% Conf.	Interval]	95% tuor
Constant	= educ = _cons	β.= .5413593 β.= .9048516	.053248 .6849678	10.17 -1.32	0.000 0.187	.4367534 -2.250472	.6459651 .44 0 7687	sided confidence interval
(mercept)		βj	T V(Ps)	t-stail		e for t-test to: fi=0 vs.	A +; B; \$ 0	for Bi
	y = R	by + BX	+ 4				•	

Y= fo+ fix+u wage = fo+ p, educ + u