	Consider	the following example	en de la companya de La companya de la compa	alangah dinangan kada pendangan kedalan sapang Lamaland sangkan pengandin dangan balangan belagan menjada memmadi papa
	Pollst	er Winner based or 1	i pólls.	
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	<u></u>	alamak sasani ameninsi yanasasi ili wa maa sasan alama ili maa sa maa sasan sa maanii waa salama maa maa maa m D	nanamananana ang apan harang propension kara kalaman 113 kapan ang antara kalanda ang ang ang ang ang ang ang	
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	encessarie programme en encessarie en encesarie en encesarie en encesarie en encessarie en encessarie en encessarie en encessari	EXP (XX p) THE P(XX p) THE P(The predicted	and the probability of the proba
		Smitar method in m		_
		$= \frac{1}{4} \left(\frac{\exp(x_i^T \hat{\beta})}{\left(1 + \exp(x_i^T \hat{\beta}) \right)^2} X_i^T \right)$	+ EL+Exp(XIB) ZXZ	$\frac{\exp(\chi_{3}^{T}\hat{\beta})}{[1+\exp(\chi_{3}^{T}\hat{\beta})]^{2}\chi_{3}^{2}} \frac{\exp(\chi_{3}^{T}\hat{\beta})}{[1+\exp(\chi_{3}^{T}\hat{\beta})]^{2}}$
	Then a	95% prediction inter	en e	
en meneral persona per Beneral persona		± 20,035 (Var(p)		en kan proposition and the second design and an analysis of the second and the se