Support for Economic Reforms

	MODEL 1	MODEL 2	MODEL 3
C	3.1*	2.6	2.1
CATHOLIC (1=yes, 0=no)	2.6**	2.4**	2.4**
EDUCATION (years of education)	0.9*	.7*	.3
PARTY MEMBER (1=has previously been a member of the CP, 0=never was a member)		1.3	
INCOME (in crowns)			.001**
R^2	.42	.47	.55
adj. R^2	.39	.45	.49

*p<.05
**P<.01

1. In model 1, which variable does the best job in explaining support for economic reforms?

2. Compare model 1 and model 2. Which model does a better job in explaining support for economic reforms?

3. Look at model 3. Which variable does the *worst* job in explaining support for economic reforms?

4. Compare models 2 and 3. What is the important new information that we get from this? How would you interpret the differences between models 2 and 3?

5. If you were to construct your own model based on your knowledge from models 1-3, which variables would you include?