1-	Which answer option is a correct statement about the following ASP program (in Problem 1)?
	p
	$r \leftarrow p \wedge q$
0 0 0	This ASP program has exactly 2 stable models. This ASP program is a definite program. This ASP program is NOT a positive program. This ASP program is unsatisfiable under propositional logic.
2. \	Which answer option is a correct statement about the following ASP program (in Problem 2)?
	$p \leftarrow \neg q$
	$q \leftarrow \neg p$
0	This ASP program is a definite program. This ASP program has exactly 2 stable models.
	This ASP program is a positive program.
0	This ASP program has no stable model but is satisfiable under propositional logic.
3.	Which answer option is a correct statement about the following ASP program (in Problem 3)?
	$p \leftarrow \neg p$
	p ee q
C rule ⊙	The critical part of the propositional rule in the ASP program is the "p" in the body of the first
	This ASP program has exactly 1 stable model and is satisfiable under propositional logic.

- This ASP program has exactly 2 stable models.This ASP program is a definite program.