

2. The number, name and year of students in at least their third year who have not taken either CS 241 or CS 246.

$\{ x, y, z \mid \text{student}(x, y, z)$

$\wedge z \geq 3$

$\wedge \exists o, p, q . \text{enrollment}(x, o, p, q)$

$\wedge ( \neg o = \text{"CS 241"} \vee \neg o = \text{"CS 246"} ) \}$