Write a sentence in first-order logic to express the following fact about a universe:

"There isn't any restaurant that sells popcorn, but cinemas do."

Use the unary predicates $\mathbf{R}(x)$, $\mathbf{C}(x)$, and $\mathbf{P}(x)$, referring respectively to "x is a restaurant", "x is a cinema", and "x sells popcorn."