```
codyduong@duongc > ~/EECS-210/Assignment2 > / master > python3 main.py
(assignment2-ATWTw066-py3.10)
1a: True
1b: False
1c: False
1d: False
1e: ¬∃x P(x) <=> ∀x ¬P(x): True
1f: \neg \forall x P(x) \iff \exists x \neg P(x): True
2a: False
2a: True
2a: True
2a: True
```