202)

a) $\forall p \in P, \exists x \in N, \exists y \in N, x^2 - p^2 y^2 = 1$

b) $\exists p \in P, \forall x \in N, \forall y \in N, x^2 - p^2 y^2 \neq 1$

c) if the mathimatical statement was proves then it

must be true.