

hw-10 (2023/12/13)

姓名:

学号:

p.70: 22-(a) Show that none of the following *wfs.* is logically valid.

$$(a) \quad (\forall x_1)(\exists x_2)A_1^2(x_1, x_2) \rightarrow (\exists x_2)(\forall x_1)A_1^2(x_1, x_2).$$

Your answer:

(10 points)