

Fall 2005 Math 306 Section 02 (Barsamian) Group Work #1b: Symbol Order Drill

Cutout these cards and give them to a group of three students. Tell the group to assemble the cards in an order that forms a true mathematical statement. The only possible solution is $\forall x \in \mathbb{Z}^+, \exists y \in \mathbb{R}, y = \sqrt{x}$.

$$y = \sqrt{x}$$

$$\mathbb{Z}^+,$$
$$\exists y \in$$
$$\mathbb{R},$$
$$\forall x \in$$