b)
$$\begin{array}{lll}
 & \underset{u_{R_{1}} \sim 1}{\min} & \underset{j=k}{\mathbb{Z}} \times_{j} \mathbb{Q} \times_{j} + u_{j} \mathbb{R} u_{j} + x_{u+N} \mathbb{P} \times_{u+N} \mathbb{R} = 1 \\
 & \underset{u_{R_{1}} \sim 1}{\min} & \underset{j=k}{\mathbb{Z}} \times_{j} \times_{j} + \mathbb{B} u_{j} + x_{u+N} \mathbb{P} \times_{u+N} \mathbb{R} = 1 \\
 & \underset{u_{1} \sim 1}{\sup} & \underset{u_{2} \sim 1}{\lim} \times_{j} \times_{j} + \underset{u_{1} \sim 1}{\lim} \times_{j} \times_{j} + \underset{u_{2} \sim 1}{\lim} \times_{j} \times_{j} \times_{j} + \underset{u_{1} \sim 1}{\lim} \times_{j} \times_{$$

c) No results have to be filled in.

- e) No results have to be filled in.
- f) No results have to be filled in.
- g) No results have to be filled in.