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For if $(y_1, y_2) \in B_\epsilon((x_1, x_2))$ then $|y_2 - x_2| < \epsilon = c - x_2$ so $y_2 - x_2 < c - x_2$ which gives $y_2 < c$ so $(y_1, y_2) \in U_1$ as claimed. This shows that U_1 is open in \mathbb{R}^2 . Similar arguments show that U_2, U_3, U_4 are open in \mathbb{R}^2 . Hence $S = U_1 \cup U_2 \cup U_3 \cup U_4$ is open in \mathbb{R}^2 , and \mathbb{R} is therefore closed in \mathbb{R}^2 .

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