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prime number and $d : Z \times Z \rightarrow [0, 1]$ be a function defined by $d(x, y) = \frac{1}{p^m}$ where m is the largest integer such that p^m divides $x - y$. prove that d is a metric on Z and that $d(x, y) = \max\{d(x, z), d(z, y)\}$ for every $x, y, z \in Z$. proof the symmetry condition is trivial by $p > 0$ and $m \in \mathbb{N}$ we have $p^m \mid x - y$ for every $m \in \mathbb{N}$

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