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[Lattice theory 1.1 Partial orders 1.1.1 Binary Relations A binary relation \$R\$ on a set \$X\$ is a set of pairs of elements of \$X\$. That is, \$R \subseteq X \times X\$. We write \$xRy\$ as a synonym for \$\(x,y\) \in R\$ and say that \$R\$ holds at \$\(x,y\)\$. We may also view \$R\$ as a square matrix of 0's and 1's, with rows and columns each indexed by elements of \$X\$. Then \$R_{xy} = 1\$ just when \$xRy\$.](#)
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