



It's not reflexive: since (a,a) [175 not symmelnie (a,c) included

175 hot squamelnie (a,c) included

175 frans: tive R, = PG.65 E R2 / a>43 R2 = 1 - 1 a > 5

R3 = 1 - 1 a < 63 R, UR3 = ? (a,6) GR /a = 6} R, MR2 = 1 (a, b) = R 1 a > b 3 R. NR3 = PB3 $|R,UR_3| = |(a,b) \in \mathbb{R}^2 | a \neq 63$

· N4 vertex: \ N, , N, , Ny Edge: {e,e2,e3} Edge ond points e, | } N, N2 3 e2 | 1 N, N, 3 e3 | 1 N, 3 Cz N. N2 N3, Nu , N3 Pe, e, e, ca3 Colgri End

Colgri End

No 3 es | pr. , v33 e3 (/N3, N33 eu / 1 m, , No }