$\frac{1}{d} = \frac{1}{2} \left[\frac{1}{2} \left[$ R2 - R2 - CR, b/a /a 0 7 R2 = 1 b/a /a 0 - cb - ca 1 1-cb 1 = cb = ad-abc = co = cb = - (d.cb) 0 1 ad be (d-4)