9-17 Determine S.K. & C.K. for given relation K. R(XYZW), and FD={XYZ>W, XY>ZW and sel XYZW X -> X Z M 3 On cucling the 44 2. Rouling expect of human low to So tooker of the total X is the only C.K. - X+ = { x, y, z, w} Bloington Newal Manuel X, XY, XYZ are all S.K. [Max. 24-1 S.K.] R(XYZW) and FD={XY->Z, Z->YW, W->X} KY+={XYZW} XYZW z = {24wx} w+ = { w, x } XY & Z are the C.K. d.37 R(XYZW), and FD={Y -> XZW, XZW > Y) XZW = {XZW YY Y = {XZW YY XZW+ & Y ava C.K.

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