$N = (N, P = \{4, 6\}), M = (N, 7, PM = \{2,33\})$ DE NUTT MOUNT SE [7,2]=7 1 N'0 P 1 N/N-18 - N) NO S JERS M. NIN 31 001 HIN > M PSID JUISIR PIZE offir 13 4 E P 10 H(4) E P 156 6EPN 17 H(6) EPM -7MB 45566 NO N= (M .H(5) < H(6), 105) $\frac{10}{100} = \frac{10}{100} = \frac{100}{100} = \frac{$