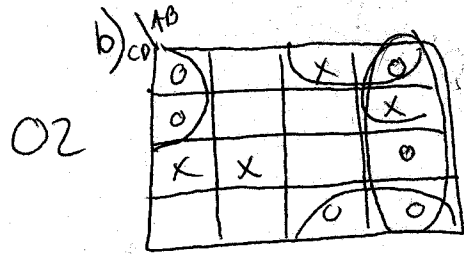
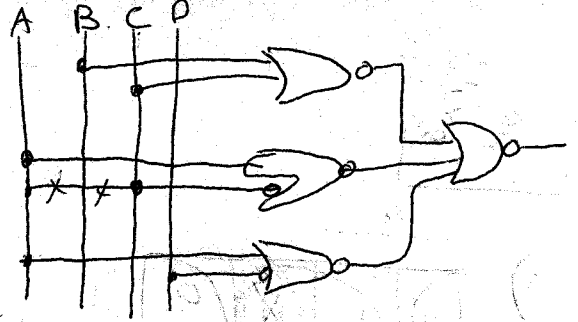
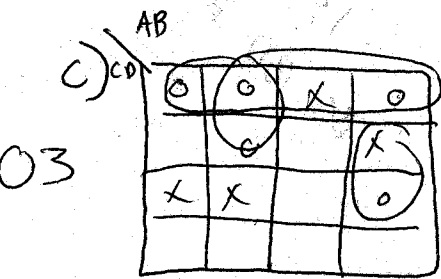
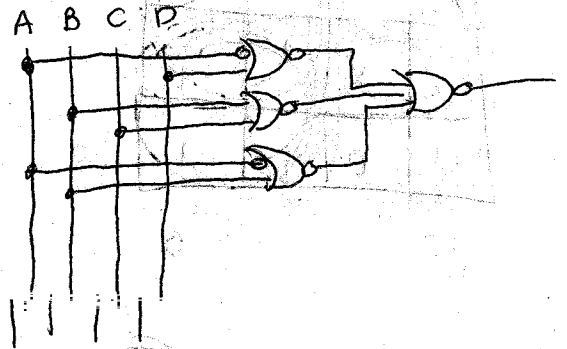


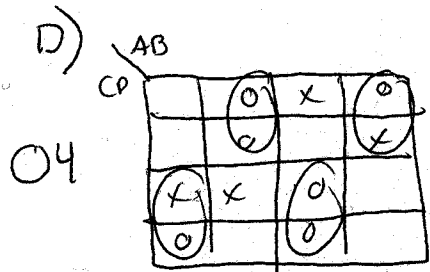
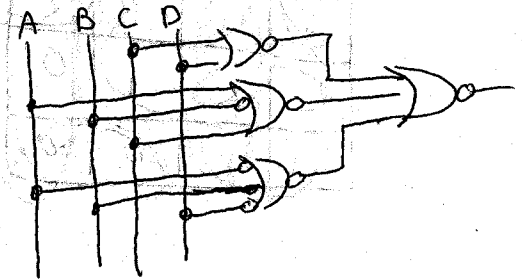
$$= (B+C)(a+d')(a+C')$$



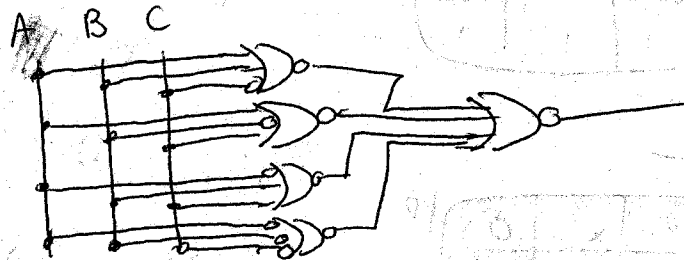
$$= (A'+D)(B+C)(A'+B)$$



$$= (C+D)(A'+B'+C)(A'+B+D')$$



$$= (A+B+C')(A+B'+C)(A'+B+C)(A'+B'+C')$$



Prime Implicants

