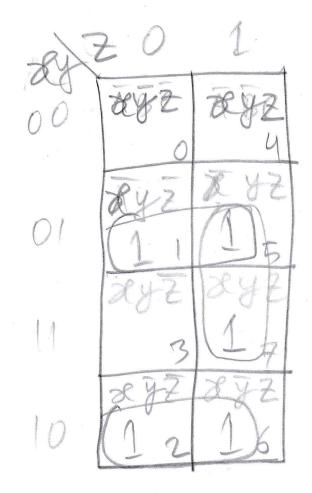
Swed Shahriar

CSE 219 Aons to 9. no-1 F (a, b, e, d)= 21,3,4,7,9,11,12,14 F/a,b,c,d)=

Am. to q. 
$$no-1$$
 (6)  
 $F(x, y, z) = 21, 2, 5, 6, 7$ 



$$F(x,y,z) = xy + yz + xy 
= xy + xy + yz 
xy (x+z) + xy 
2xy (xz) + yz (xx) + yz 
(P, t. 0) = (x + y) + yz 
= (x + y) + yz 
xy (x + y) + yz 
(P, t. 0) = (x + y) + yz 
xy (x + y) + yz 
(P, t. 0) = (x + y) + yz 
xy (x + y) + yz 
xy (x + y) + yz 
(P, t. 0) = (x + y) + yz 
xy (x + y) + yz$$

Swed 07905536

Ans to 9. 10-2

F fa, b, e, D)= & (1,3,7,8,9,10,13,14)

