Ladaca 1. Lad 1. a) (X 1 74) V (7x 174) V (7x 14) = xy + xy + xy = y(x+x) + xy = y+xy = y+x $\frac{7(7X1Y\Lambda B)}{X} \frac{\Lambda}{\sqrt{2}} \frac{\Lambda}{\sqrt{2}} \frac{\Lambda(X\Lambda 7Y\Lambda B)}{\sqrt{2}} = \frac{1}{\sqrt{2}} \frac{\Lambda(X\Lambda B$ = (x+y+=)(x+5+=)xy==(x+5+=)(x+y+2)xy= = (x+g+z) x g zx + (x+g+x) x g zy + (x+g+x) x g z = = (x + g+3) x g & + (x+g+2) x g & g + (x+g+2) x g & 5 = (x+g+2)xg=+(x+g+3)xg=g+(x+g+2)xg=== = (X+g+2)xg2+(x+g+2)xg12+(x+g+2)xg12= =(X+5+2) Xy 2+(X+++2) Xy 2-(x+y+x) xy 12 = xxy 12+xyy 12+xy 12 x = xy 12