Assignment NOS 01 Roll: 97 Boton: 1-95 Jank-1: Mov Register, Displacement BX] * ROLL: 97 * sum of ROL : +4+9 = 711 * 11965=1 Then Register AX : Displacment 12 97 H TO MOV AX, 1297H [BX] 1 00001 0 10 11 11 0000 11 11 1 1000 REG R/M

ayles							13-yle-9							
0	10	10	0	1	1	0	0	10	1	0	1	1		
propert						Assessed	0	RE		AD				

Task 2: mov Displace ment [Register 1], Register 2
Register 1:
* ROLL: 47
* Sum of Roll: - 9+7:11
* 1205 = t
Then Reghter SI
Registen 2:
ROU: 97
* Sum of Roll! 4+7=11
× 1125-1
then registen: AX
Displacement: 1267H
Emov-1299H[0], RX
1000011001110 01111011 mov 0 mmod REG 121E
[910]0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Law High

Task: 3: Mor Register, [Displace rost] * Poll: 97 * Sum of my Roft: 9+7=11 -11 905 = 1 Then Register Ax * Displacement 1297 H MOU AX [1247H]

¥11821

100