1. MOV CX, 0604 H(hex)

   MOV AX, 0A98 H(hex)

   SHL AH, CL

   ADD CX, AX

  Find out.

   AX =

   CX =

   CF =

   PF =

   AF =

   SF =

   ZF =

   OF =

2. Whwt will be the output for the following series operation.

   ROL AX, CL [CL=02]

   IN AL, DXP [DXP=FFFA]

   MOV CX, [BX]

   ADD AX, [BX][SI]

   JMP 023A H(hex)

   JMP BX