Question - 4. bush (0x15) puch (Oxc) call arrembly code. Octobush elp # it will push eth to stack. etas made elp, esp of it moves the content in etp to esp Her this the status of stack: olderp - etp set = etp + 0x4

Oxc = etp + 0x8 OXIS + elp + Oxc. (+3) Provisul esp, 0x10 Hox10 in henadecimal => (6) = 4x4 Letp-0x10 rarially. Zerp - Oxc allp - ox8 Lerp-Ox4 -elp + 0×4 oldelp - elp - elp + oxt - elp + oxc. 0415 L+67: MOV Can, OWORDPTR[elp +0xc] G. content in this the address of temporary register taken. stack is purtad moved. to eaz. · mov Dworpprr[etp-ox4], can. Now again more the content in ear. to address of stack exp-0x4. ean, DWURDPIR[elp+0x8]) mov. <+15>: MOV DNORDPTR. [elp-oxe], ean. comment in this, address of stack is moved to ear & then to OLD-oxs address.

