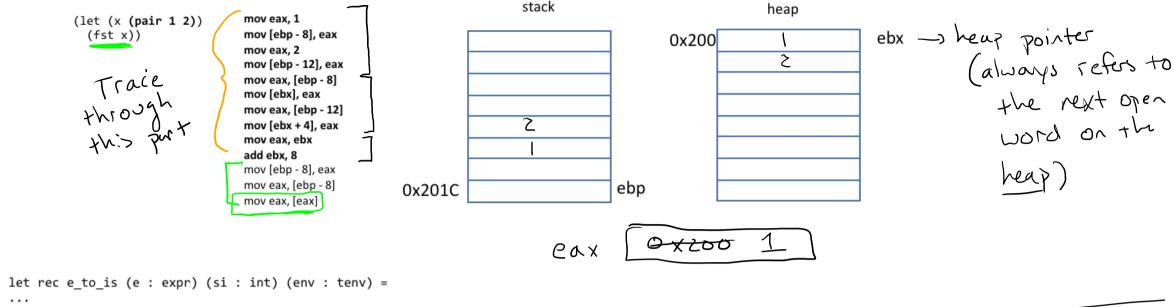
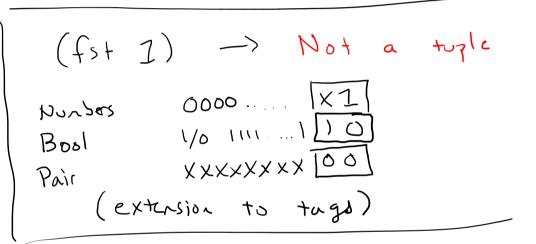
type expr =

| EPair of expr * expr

| EFst of expr

| ESnd of expr

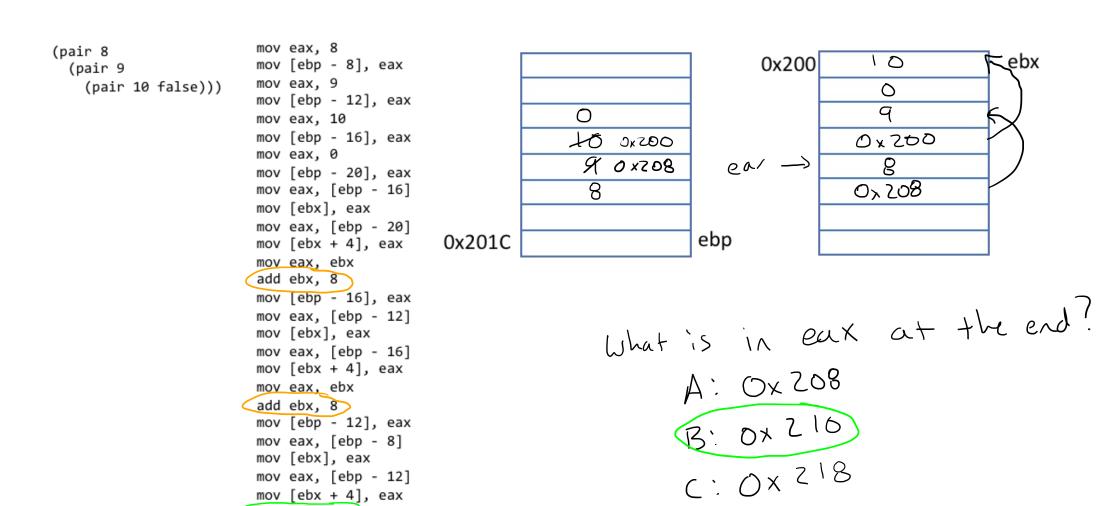




What value is in eax after the bolded part for (pair 12)?

A: 0x 208

D: Z E: Some thing elsc



D : 0x 500

⊂ebx

What is in ebx at the end? A: 0x 208 B: 0x 210 C: 0x 218 D: Ox 224 (note hexadecinal notation)

mov eax, ebx add ebx, 8