```
+ Pointers
-+ Q-9/10
     (V[f] = V[i]
        lood i
        load adr (V)
                & compute 4 Xi
                * compute base + 4 x i
       load it ampute h x j
              + compute base + 4 x j
       Store
     x = V[i+xp]
       load P
       losd XP
              → compute i+xp
        lood add (v)
                bose of V+ 4*[i+*p]
       store (___) at addi(x)
      x = V \left[ + * 9 \right]
       losd
            9
            *9
           addr(V)
        store ( ___ ) at addr(x)
→ /j= V[*P]
       load P
       load addr (V)
               ) at add (j)
```