```
+ lointers
 \rightarrow \left( \bigwedge \left[ \uparrow \right] = \bigwedge \left[ \downarrow \right] \right]
         lood i
         load V
                   + compute 4 x i
+ compute base + 4 x i
        Store
      x = V[i + xe]
 -V
         load P
         lood XP
                → compute i+xp
          lood addr (v)
                   _) at addit(x)
        x = V [ **9]
         losd
              9
          load addr (V)
          store ( ___ ) at addr(x)
→ | j= v[*P]
                ) at add (j)
```