var x = 0
var y = 1
{
  var x = 2
}
x = x + 1
{
  var y = x + 3
  {
    y = 2
    var x = 5
    //BREAK
    y = y + 6
  }
x = 2
}

Let $\gamma$ be the stack of frames for this program, each frame denoted by $\sigma^{(i)}$ ($\sigma$ for the outer most frame, $\sigma'$ for a nested frame, $\sigma''$ for a doubly nested frame, etc.), each address denoted by $a_i$ (starting at $a_0, a_1, a_2$, etc.), and $h$ be the heap. At the line denoted by break, what are the values of the following:

1. $h$
2. $\sigma$
3. $\sigma'$
4. $\sigma''$
5. $\sigma'''$