



- (12) The V-v tree is the active element (for no other reason than it is leftmost in the workspace), so it probes. Again, the demonstration skips some steps here in the interest of space and clarity, but as before, `v_intrans` will, by **merge-over-move**, try to probe the `lexical_array` before probing in the workspace, and will of course find nothing, as the array is empty. It then proceeds to the workspace, taking each item in turn. There is only one item - `john` - and the probe there is successful. Because it is a **selector probe** matching a **selectee** feature, **merge** is triggered. Each head involved then probes the other with any remaining probes. There are none on `v_intrans`. `john` has a `uCase[]` probe, but it fails to find a match[^treedrawing]. `stage_9` is thus **complete** but **divergent**.

#### DERIVATION

```

{
  lexical_array: [
    [{"to_inf"}],
    [{"to-P"}, {"Mary"}],
    [{"promise"}, {"v_ditrans"}],
    [{"T-past"}, {"C"}]],
  history: [
    <stage_1>,

```