```
  workspace: [],

  state: "designate",

  convergent: false

}


ASSEMBLED TREES

{

  tag: "v_intrans",

  syn: [

    "cV[win]",

    "cv[intrans]",

    "=D[]],

  sem: "",

  phon: "",

  constituents: ["win"]

}
```
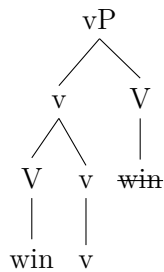
```
              vP
             /\
           v    V
          /\    |
         V  v   win
         |  |
        win v
```

(10) As before, since `stage_7` is in state "designate," the `strategy` will instruct it to `select` from its `lexical array`. There is only one possible target. Again, some minor steps are skipped here in which the `strategy` creates some intermediate `stage`s on the way to determining that `stage_7` is "born completed" - but also is not **convergent**. It is thus added to the `history` array but also retained as an active `stage`.

DERIVATION

```