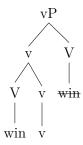
```
sem: "",
phon: "",
constituents: ["win"]
}
```



(11) Because the derivation aims at having a single, **convergent** stage, it next compacts the existing active stages.

```
DERIVATION
{
    lexical_array: [
        [{"to_inf"}],
        [{"to-P"}, {"Mary"}],
        [{"promise"}, {"v_ditrans"}],
        [{"T-past"}, {"C"}]],
    history: [
        <stage_1>,
        ...,
        <stage_8>],
    active_stages: [<stage_8>],
    state: "active",
    convergent: false
}
```