

## DAY 11

```
| KNormal.LetRec({ KNormal.name = (x, t); KNormal.args = yts; KNormal.body = e1 }, e2)
  (* Attempt closure conversion, assuming x containing no free variables: Cases 1, 2 *)
  (* if e1' contains free variable (* our assumption is not met *) then
    (* Retry conversion: Case 3 *)
    (* Generate toplevel function definition *) side effect
    (* Case 1, 3: Create closure *)
    e2'
```