| | | | | | ${f room's} {f bathroom}$ | | |
|--------------------------|---|---|--|-------------------------------|--|--|-------|
| | | | | | corner NNS NN | | |
| | | | | | our $N/N: \lambda x.(\text{room's}_{0.0}, x)$ $N: \text{bathroom}_{0.0}$ | was shabby | |
| | | | | | PRP\$ $N/N: \lambda x.(\text{corner}_{0.0}, x)$ $N: \text{room's}_{0.0}, \text{bathroom}_{0.0}$ | VBD JJ | |
| Rooms | are | | dated | , | $NP_{nb}/N: \lambda x.our_{0.0}^{0}(x)$ $N: corner_{0.0}, room's_{0.0}, bathroom_{0.0}$ | $\overline{(S_{dcl}\backslash NP)/(S_{adj}\backslash NP):\lambda x.x} = \overline{S_{adj}\backslash NP:\lambda x.(x_{o-1})}$ | 25.0) |
| NNS | VBP | | VBN | , | $NP_{nb}: \operatorname{our}_{0.0}^{0}(\operatorname{corner}_{0.0}, \operatorname{room's}_{0.0}, \operatorname{bathroom}_{0.0})$ | $S_{dcl}\backslash NP: \lambda x.(x_{\circ-25.0})$ | |
| $N: \text{room}_{0.0}$ | $(S_{dcl}\backslash NP)/(S_{pss}\backslash NP)$ | $(VP): \lambda x.x$ S_{pss} | $\sqrt{NP}: \lambda x. \operatorname{date}_{0.0}^{0}(x)$ | $S_{dcl}/S_{dcl}:\lambda x.x$ | $S_{dcl}: \operatorname{our}_{-25.0}^{0}(\operatorname{corner}_{0.0}, \operatorname{room's}_{0.0}, \operatorname{room's}_{0.0})$ | $\operatorname{exthroom}_{0.0})$ | < |
| $NP : \text{room}_{0.0}$ | S_{dc} | $lcl \setminus NP : \lambda x. date_0^0$ | $\overline{{0}(x)}$ | | $S_{dcl}: \operatorname{our}^0_{-25.0}(\operatorname{corner}_{0.0}, \operatorname{room's}_{0.0}, \operatorname{bathroom})$ | $n_{0.0}$) | |
| | $S_{dcl}: date$ | $\operatorname{e}_{0.0}^{0}(\operatorname{room}_{0.0})$ | | _ < | $S_X \backslash S_X : \operatorname{our}^0_{-25.0}(\operatorname{corner}_{0.0}, \operatorname{room's}_{0.0}, \operatorname{bath}_0)$ | $\operatorname{oom}_{0.0})$ | |
| | | | | | $S_{dcl}: \text{our}_{-25.0}^{0}(\text{corner}_{0.0}, \text{room's}_{0.0}, \text{bathroom}_{0.0}) \text{ date}_{0.0}^{0}(\text{room}_{0.0})$ | | |
| | | | | | $S_{dcl}: \text{our}_{-25.0}^{0}(\text{corner}_{0.0}, \text{room's}_{0.0}, \text{bathroom}_{0.0}) \text{ date}_{0.0}^{0}(\text{room}_{0.0})$ | | |