

|          |  |
|----------|--|
| PHON     | $\langle \text{every, dog, barks} \rangle$   |
| ... CONT | MAIN $\boxed{4a}$ bark   |
| SEM      | EXC $\boxed{2} \forall x (\phi, \psi)$<br>INC $\boxed{4}$ bark(x)<br>PTS $\langle \boxed{2}, \boxed{2a}, \boxed{2b}, \boxed{3}, \boxed{3a}, \boxed{4}, \boxed{4a} \rangle$ |

$\& \boxed{4} \triangleleft \psi$

|          |  |
|----------|--|
| PHON     | $\langle \text{every, dog} \rangle$  |
| ... CONT | INDEX DR $\boxed{2a}$ x<br>MAIN $\boxed{3a}$ dog   |
| SEM      | EXC $\boxed{2} \forall x (\phi, \psi)$<br>INC $\boxed{3}$ dog(x)<br>PTS $\langle \boxed{2}, \boxed{2a}, \boxed{2b}, \boxed{3}, \boxed{3a} \rangle$ |

$\& \boxed{3} \triangleleft \phi$

|      |  |
|------|--|
| PHON | $\langle \text{barks} \rangle$   |
| SS L | CAT VAL $\left[ \text{SUBJ } \langle \text{NP}_{\boxed{2a}} \rangle \right]$<br>CONT $\left[ \text{MAIN } \boxed{4a} \text{ bark} \right]$ |
| SEM  | EXC $\boxed{2}$<br>INC $\boxed{4}$ bark(x)<br>PTS $\langle \text{bark, bark}(\boxed{2a}) \rangle$  |