RA-linearization: $\mathtt{addAt}(b,1) \cdot \mathtt{remove}(b) \cdot \mathtt{addAt}(c,1) \cdot \mathtt{addAt}(d,2) \cdot \mathtt{addAt}(e,1)$

RA-linearization: $\mathtt{addAt}(b,1) \cdot \mathtt{addAt}(e,2) \cdot \mathtt{remove}(b) \cdot \mathtt{addAt}(c,1) \cdot \mathtt{addAt}(d,2)$

$\mathtt{addAt}(b,1) \cdot \mathtt{remove}(b) \cdot \mathtt{addAt}(c,1) \cdot \mathtt{addAt}(e,2) \cdot \mathtt{addAt}(d,2)$