







































21



 $\gamma = \sigma = \text{list } \mu \text{ (from 2.,3.)}$  $\gamma = \text{list } \alpha \text{ (from 1.) (note: list } \alpha \text{ and list } \mu \text{ are same type)}$ 

 $\delta = \Gamma = \Delta = int (from 3.,4.)$ Finally we obtain:

Ing:  $\gamma \rightarrow \delta$  = list  $\mu \rightarrow$  int

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