

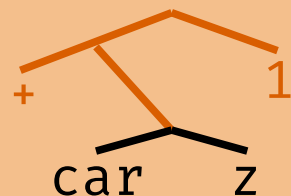
DSL<sub>i+1</sub>

Solutions

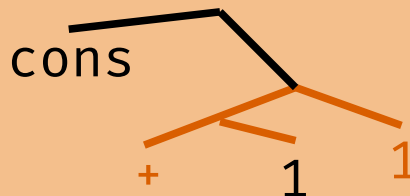
- P<sub>i<sub>1</sub></sub> for data<sub>n<sub>1</sub></sub>
  - P<sub>i<sub>2</sub></sub> for data<sub>n<sub>2</sub></sub>
  - P<sub>i<sub>3</sub></sub> for data<sub>n<sub>3</sub></sub>
  - P<sub>i<sub>4</sub></sub> for data<sub>n<sub>4</sub></sub>
- ...

Programs  
(functions)

Data  
(io pairs)

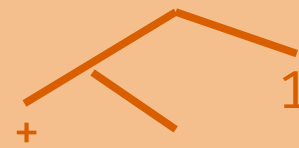


$P_{i_1}$



$P_{i_2}$

abstracts



DSL Fragment