

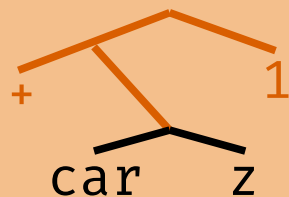
DSL_{i+1}

Solutions

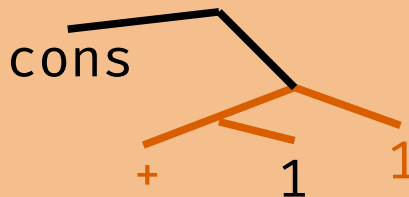
- P_{i₁} for data_{n₁}
- P_{i₂} for data_{n₂}
- P_{i₃} for data_{n₃}

Programs
(functions)

Data
(io pairs)

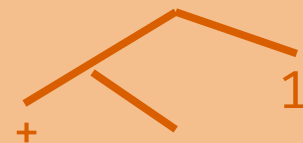


P_{i₁}



P_{i₂}

abstracts



DSL Fragment

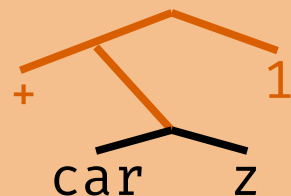
DSL_{i+1}

Solutions

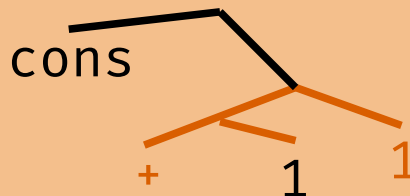
- P_{i₁} for data_{n₁}
 - P_{i₂} for data_{n₂}
 - P_{i₃} for data_{n₃}
 - P_{i₄} for data_{n₄}
- ...

Programs
(functions)

Data
(io pairs)

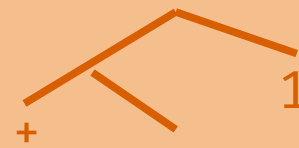


P_{i_1}



P_{i_2}

abstracts



DSL Fragment