CS410/510 Advanced Programming Lecture 5:	 "List" Operations Last week you heard about list operations in Haskell
Collections in Smalltalk	 For each there is a corresponding operation in Smalltalk; most work on any collection, not just lists.
	 Advanced programmers use these operations; they almost never munge around with array indexes or pointers
Portland State	Portland State 2

















<section-header><section-header><list-item><list-item><list-item><list-item><table-container>

Tuple example

testTuple

self assert: ((2 to: 4) with: (7 to: 9) collect: [:a :b I (a,b)]) = {(2, 7) . (3, 8) . (4, 9)}

16

testHaskellStyleInterval

self assert: (1, 3 ~ 12) asArray = #(1 3 5 7 9 11)

Portland State