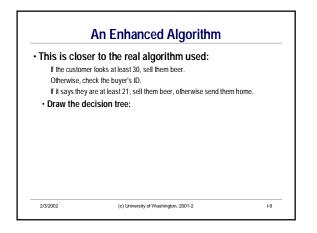
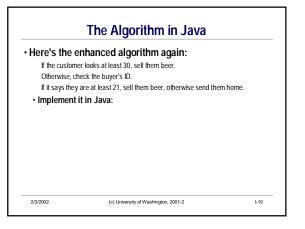
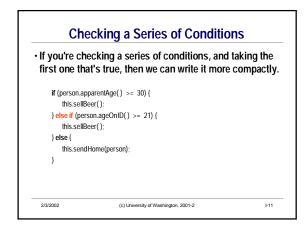
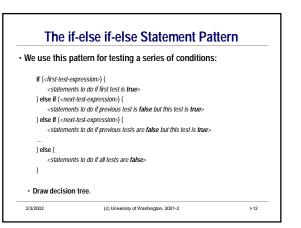


Math Symbol	Java Operator	Meaning	Example	Value if y is 11
>	>	greater than	y > 5	
<	<	less than	y < 5	
≥	>=	greater than or equal to	y >= 11	
≤	<=	less than or equal to	y <= 10	
¥	!=	not equal to	y != 5	
=	==	equal to	y == 5	

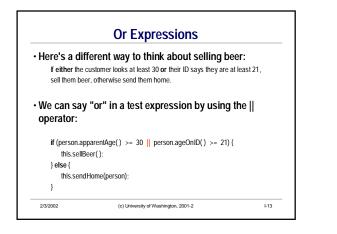


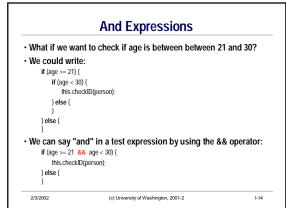






CSE142 Making Decisions





Operators for combining boolean expressions:				
Symbol	Meaning	Example	Value if y is 11	
&&	and (true when both operands are true)	(y > 5) && (y < 11)		
II	or (true when either or both operands are true)	(y < 5) (y == 11)		
ļ	not (true when operand is false)	! (y > 5)		

