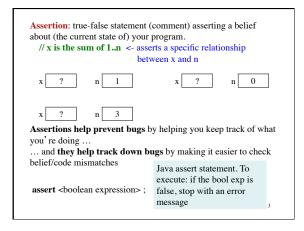
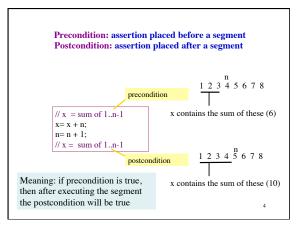
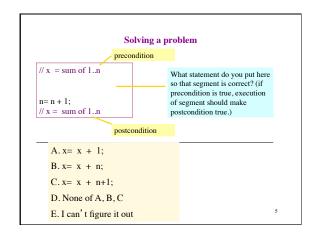
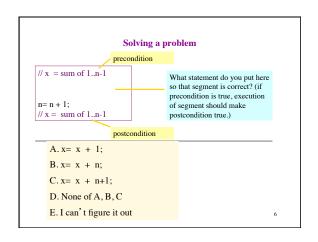


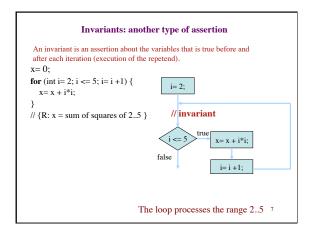
A4 last	mean: 94.7 median: 98	Time spent: mean: 6.4 median: 6 (171 people)		
sem	std dev: 6.3	2-2.5: 5	08-8.	5: 23
		3-3.5:13	09:	10
this	mean: 96	4-4.5:21	10:	8
sem	median: 99	5-5.5: 37	12:	5
171	std dev: 7.2	6-6.5:26	16:	2
students		7-7.5:20	20:	1
precond	to <i>assert</i> that it lition: assertion p	ment, sometimes j is true at that poin laced before a stat placed after a state	it. tement	a program
loop inv	ariant: assertion each iteration of	supposed to be tru the loop	ie before	and after
		execution of its rep		
We descr	ribe a methodolo	gy for developing	for-loops	. 2

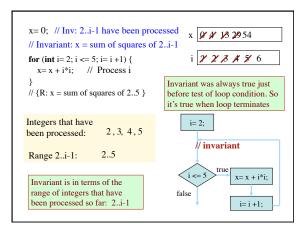


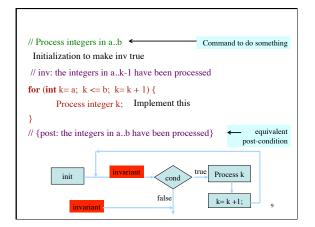


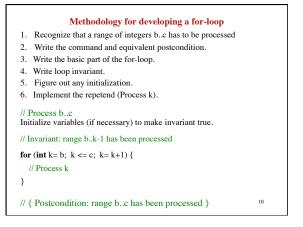


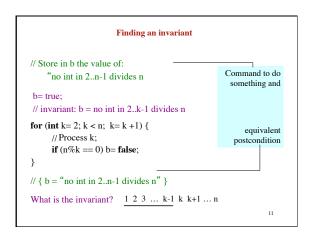


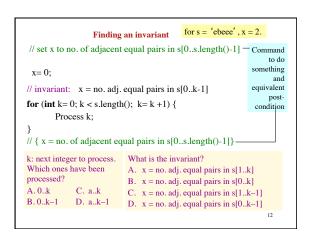












Being careful		
// { String s has at least 1 char }	Command	
// Set c to largest char in String s		
	postcondition	
// inv: c is largest char in s[0k-1]	2. How do we initialize c	
	and k?	
for (int $k=$; $k < s.length(); k=k+1$) {	A. $k=0$; $c=$ s.charAt[0];	
// Process k;	B. k= 1; c= s.charAt[0];	
	C. k= 1; c= s.charAt[1];	
}	D. $k=0; c=s.charAt[1];$	
// { c = largest char in s[0s.length()-1]}-	E. None of the above	
An empty set of characters or integers has	no maximum. Therefore,	
be sure that 0k-1 is not empty. Therefore	start with $k = 1$.	