

Results of last lecture's qu	Results of last lecture's questionnaire		
Number completed: 305 (about 50 st	udents did not)		
No programming experience:	171 (56%)		
< 5 months experience:	73 (24%)		
>= 5 months experience:	61 (20%)		
Number not in science/engineering:	44 (14%)		
Number expressing concern because of lack of experience compared to			
others or the work load:	88 (29%)		
		2	















Declaration of a variable. p. 26 In Java, a <i>declaration of a variable</i> gives the name of the variable and the type of value it can contain.		Memorize these two definitions! Write them down several times.
int x;	Here's a declaration of x, indicating that it contain an int value. Here's a declaration of area, indicating that it can contain a double value.	
double area;		
Assignment statement. p. 27	Execution of an assi stores a value in a va	<i>gnment statement</i> ariable.
To execute the assignr <var>= <expr evaluate expression <e< th=""><th>nent >>; xpr> and store its v</th><th>alue in variable <var>.</var></th></e<></expr </var>	nent >>; xpr> and store its v	alue in variable <var>.</var>
x=x+1; Evaluate ex	pression x+1 and sto	re its value in variable x. 10



