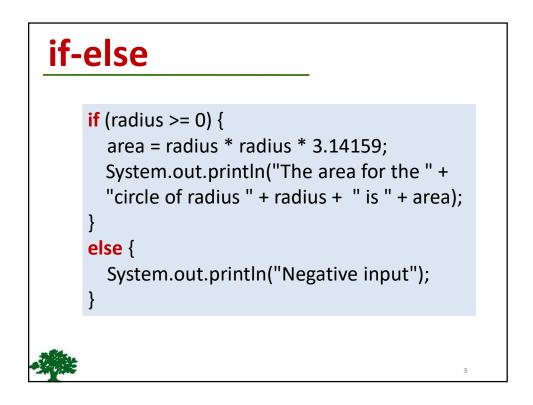
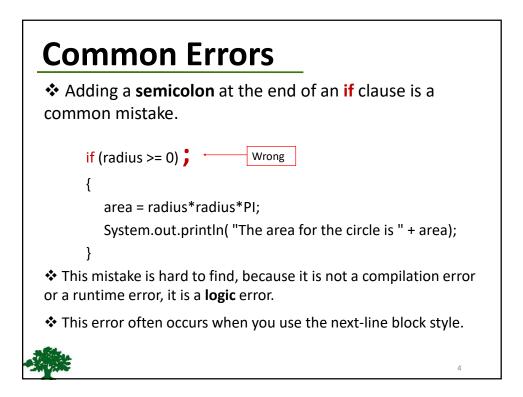


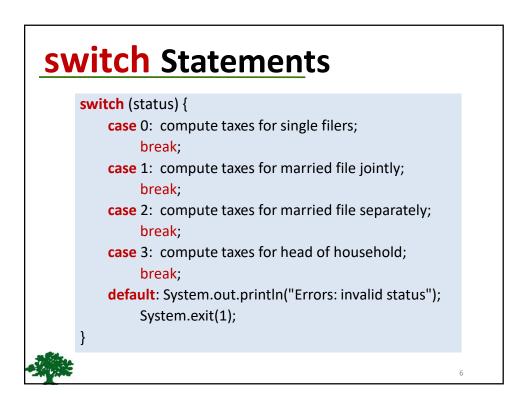
Comparison Operators

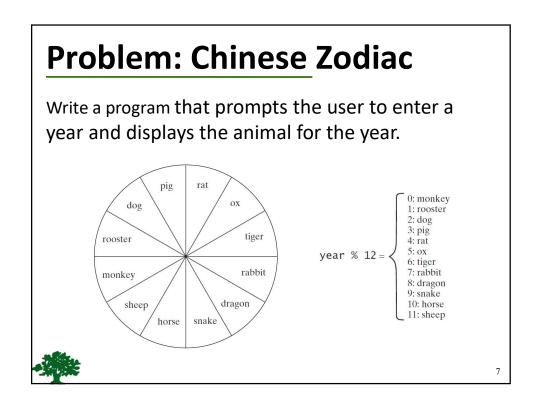
Operator	Mathematics Symbol	Name	Example (radius is 5)	Result
<	<	less than	radius < 0	false
<=	≤	less than or equal to	radius <= 0	false
>	>	greater than	<pre>radius > 0</pre>	true
>=	2	greater than or equal to	radius >= 0	true
==	=	equal to	radius == 0	false
!=	¥	not equal to	radius != 0	true

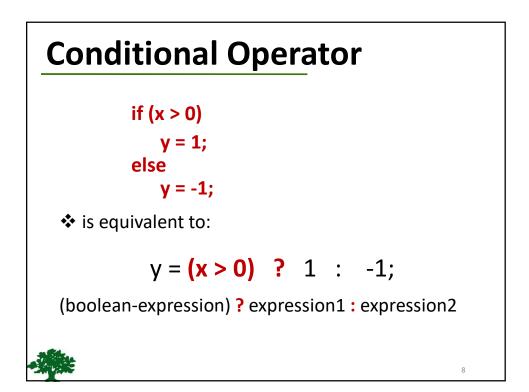


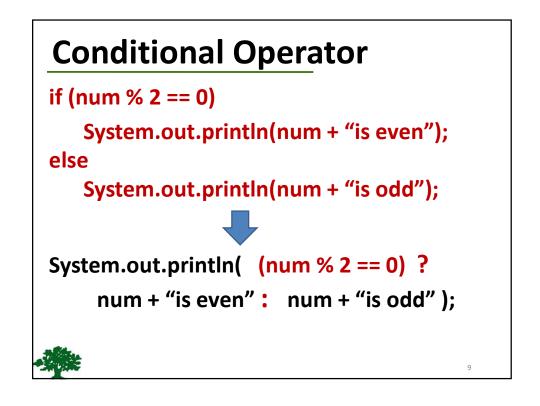


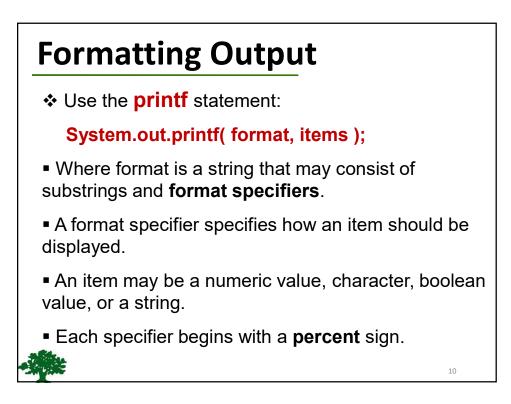
Logical Operators				
<u>Operator</u>	<u>Name</u>			
!	not			
<u>& &</u>	and			
11	or			
^	exclusive or			
		5		











Frequently-Used Specifiers				
<u>Specifier</u>	<u>Output</u>	<u>Example</u>		
%b	a boolean value	true or false		
%c	a character	'a'		
% d	a decimal integer	200		
%f	a floating-point number	45.460000		
%e	a number in standard scientific notation	4.556000e+01		
%s	a string	"Java is cool"		
	5; nt = 45.56; printf("count is %d and amount is	items %f", count, amount);		
display	count is 5 and amount is 4	5.560000		