











import uwcse.	graphics.*;	
/** Test class t	hat, when created, draws a scene in a window */	
public class Te	stScene {	
/** Initialize	a new TestScene object,	
* which d	raws the scene on a new window */	
public Tes	Scene() {	
GWindo	v gw = new GWindow();	
House al	pode = new House();	
abode.ad	idTo(gw);	
}	-	
}		
Nowwasaan	toot addTo by greating a TootCo	ono obioati











The JavaDoc i a web page of	tool looks for comments starting with f documentation of the class.	/** and makes
/** A class for H	House shapes. */	
public class H	louse {	
/** Create	a new House shape. */	
public Hou	use() { }	
/** Display	a house on a window.	
@pai	ram gw the window where the house is to be display	ed */
public void	d addTo(GWindow gw) { }	
}		
Before each c and its argum	lass, constructor, and method, explain ents and results (if any).	n what it does,
 Should never 	need to read code to figure out how to use so	mething
Select "interfa	ace" in BlueJ editor window to see the	doc pages











CSE142 Methods









