









	Cond & Begin
	The cond special form that behaves like if-elif-else statements in Python
More Special Forms	<pre>if x &gt; 10: print('big') elif x &gt; 5: print('medium') else: print('small')</pre> (cond ((> x 10) (print 'big)) ((> x 5) (print 'medium)) ((> x 5) 'medium) (else (print 'small))) (else 'small)))
	The begin special form combines multiple expressions into one expression
	<pre>if x &gt; 10: (cond ((&gt; x 10) (begin (print 'big) (print 'guy)))</pre>
	else: (if (> x 10) (begin
	(print 'small) (print 'fry)))

Let Expressions		
The let special form binds symbols to v	alues temporarily; just for one expression	
<pre>a = 3 b = 2 + 2 c = math.sqrt(a * a + b * b) a and b are still bound down here</pre>	<pre>(define c (let ((a 3)</pre>	Turtle Graphics

