

































	pelab
The Ugly Dukly Language	
right;	
while (daylight) fly;	
quack;	
<pre>expression ::= <command/> <sequence> < sequence ::= <expression> ';' <expression '('="" :="while" ::="right" <variable="" command="" fly="" quack="" repetition="" =""> ')' <e :="[A-Z,a-z];</pre" variable=""></e></expression></expression></sequence></pre>	<repetition> h> expression></repetition>























class Originator {	
public:	
Memento* CreateMe	emento();
void SetMemento(c	const Memento*);
private:	
State* _state; //	/ internal data structures
};	
class Memento {	
public:	
virtual ~Memento(();
private:	a pagaggible only to Originator
// private members	s accessible only to originator
Memento() ·	
void SetState(Sta	ate*)•
State* GetState()	:
//	
private:	Only talk to your friends
- State* state; //	/ };
	-





