Predictive parsing table for miniShell parser

Legend		
Symbol		**Alias**
NON-TERMINALS	`<token_array>`	**A**
	`<body>`	**B**
	`<content>`	**C**
	`<command_pipeline>`	**D**
	`<next_command>`	**E**
	`<command>`	**F**
	`<command_id>`	**G**
	`<resources>`	**H**
	`<resources1>`	**I**
	`<argument>`	**J**
	`<input_redirect>`	**K**
	`<output_redirect>`	**L**
	`<piped_command>`	**M**
	`<modifiers>`	**N**
	`<comment_line>`	**O**
	`<end>`	**P**
TERMINALS	PIPE	**a**
	ID	**b**
	IN_REDIRECT	**c**
	OUT_REDIRECT	**d**
	COMMENT	**e**
	EOF_TOKEN	**f**
	BACKGROUND_EXEC	**g**

Grammar Rules
A → B O P
B → C N | ϵ
C → D
D → F E
E → a M E | ϵ
F → G H
G → b
H → J H | K I | L H | ϵ
I → J I | L I | ϵ
J → b
K → c b
L → d b
M → G I
N → g | ϵ
O → e | ϵ
P → f

	a	b	c	d	e	f	g
Predictive Parsing Table							
A		A → B O P			A → B O P	A → B O P	
B		B → C N			B → ε	B → ε	
C		C → D					
D		D → F E					
E	E → a M E				E → ε	E → ε	E → ε
F		F → G H					
G		G → b					
H	H → ε	H → J H	H → K I	H → L H	H → ε	H → ε	H → ε
I	I → ε	I → J I		I → L I	I → ε	I → ε	I → ε
J		J → b					
K			K → c b				
L				L → d b			
M		M → G I					
N					N → ε	N → ε	N → g
O					O → e	O → ε	
P						P → f	