#### murderers

Riff 1  $(x_2)$  + Bridge



# Riff 2

$\mathbf{B}$											
		7	7	7		7.0	10	10	10	10	
1		/		_		7.9	10	10	10	10	
7											
					_	- T	0	0		0	
_	<u> </u>	- 3			0	<b>3</b> /	9	9		9	

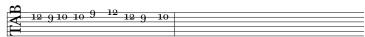
$\mathbf{B}$									
	7	7	0	0	0 12 10 1	0 10	10	10	
- ▼			9	9	9		, 10		
		7		7	7 11 0	0	0	0	
,					7119	_9	9	9	

### + Riff 3

$\mathbf{B}$								
	17 1	7 17	17	17	0.10.10	10 10 10	10	
~	1/1	/ 1/	1/	1/	91010	10 10 10	01	
7								
	1.5	1.7	17 17		7.0		0 0	
	<u> - 0</u>	<u> - )                                  </u>	<u> -5 -5</u>		79 9		9 9	

### murderers

Riff 1  $(x_2)$  + Bridge



### Riff 2

Ω	1											
		7	7	7		7.0	10 1		10	10		
			$\overline{}$			7.9	10 1	0	10	10		
_	1											
					_	- T 7	Δ.	0			Λ	
	, 5	- 5			$^{\circ}$	- 5 /	9	- 9			9	

8												
	7	7	0	Δ.		0.10	10 10	) ]	0.10		10	
7	-		- 9	-9		912	10 10	, ,	10		10	
7												
			7		7	7 1 1	Λ	0		0	0	
T	- 5		/		_	711	9	-9		-9	9	

B									
	17 11	7 17	17	17 (	0.10	10 10	10	10	
~			1/	1/ ;	9 10 10	10 10	10	10	
- 4				•					
	17	17	17 17	,	7.0	0	0	0	

# murderers

Riff 1 (x2) + Bridge





### Riff 2

$\mathbf{\alpha}$				
77	9 9	9 12 10 10	10 10 10	
		511000	0 0	
$\Gamma$ 5 /		71199	9 9	

### + Riff 3

$\infty$	١								
	17	17 1	7 17	17	9 10 10	10	10 10	10	
~									
	15	15	15	15	79	9		9 9	

$\mathbf{m}$						
	7	0	Ω	0		
<b>-</b>		- 9	-9	- 9	-	
7						
		7	7	7	9	
L ' 3		7			- 0	

# murderers

Riff 1 (x2) + Bridge





### Riff 2

7 7 0 0 0 10 10 10 10 10	
<b>7</b> / 9 9 912 10 10 10 10 10	
1, 3 / / 11 9 9 9 9	

# + Riff 3

$\mathbf{\Theta}$												
	17	17	17	17		17	0.10	10	10.1	0.10	10	
~		/-				/-	910	10	10 1	0 10	10	
7												
	17		1 7		17 17		7.0	Δ.			0 0	
			-:		<del>10 10</del>		7.9	- 9			9 9	

7 7 9 9 9 5	8									
F 5 7 7 7 3		7	7		$\overline{\mathbf{a}}$	0		0	- 5	
5 7 7 3					_9_	_9_		9_		
H 5 7 7 7 3 1	r 7			_						
	H - 5			7			-7	-7	-3	