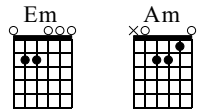


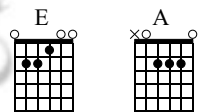
8 beats Strum

1	2	3	4	5
---	---	---	---	---

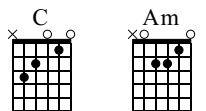
1. Em - Am 8비트 스트럼

[illegible]

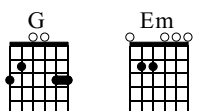
2. E - A 8비트 스트럼

[illegible]

3. C - Am 8비트 스트럼

[illegible]

4. G - Em 8비트 스트럼



♩ = 65

G Em G Em

1 2 3 4

mf

T B

3 3 3 3 3 3 3 3 0 0 0 0 0 0 0 0 3 3 3 3 3 3 3 3 0 0 0 0 0 0 0 0

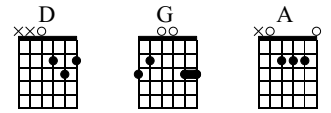
3 3 3 3 3 3 3 3 0 0 0 0 0 0 0 0 3 3 3 3 3 3 3 3 0 0 0 0 0 0 0 0

0 0

2 2

3 3 3 3 3 3 3 3 0 0 0 0 0 0 0 0 3 3 3 3 3 3 3 3 0 0 0 0 0 0 0 0

5. D - G - A 8비트 스트럼



♩ = 65

Sheet music for the 8-bit strum pattern D - G - A. The music is written in 4/4 time with a tempo of 65 BPM. The key signature has one sharp (F#).

The first system shows the D, G, and A chords. The second system shows the D, D, and G chords. The third system shows the A, D, and D chords.

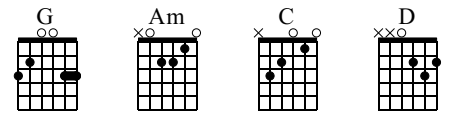
The guitar tablature (TAB) is provided for each system, showing the fret numbers for each string. The strumming pattern is indicated by the 'V' symbol above the TAB lines.

System 1: D, G, A

System 2: D, D, G

System 3: A, D, D

6. G - Am - C - D 8비트 스트럼



Tempo: ♩ = 65

Chord Progression: G - Am - C - D

Strumming Pattern: *mf* V (down) V (up) V (down) V (up) V (down) V (up)

Tablature:

G Chord (4 measures):

```

G      G      G      G
3 3 3 3 3 3 3 3
0 0 0 0 0 0 0 0
2 2 2 2 2 2 2 2
3 3 3 3 3 3 3 3
  
```

Am Chord (4 measures):

```

Am     Am     Am     Am
0 0 0 0 0 0 0 0
1 1 1 1 1 1 1 1
2 2 2 2 2 2 2 2
0 0 0 0 0 0 0 0
  
```

C Chord (4 measures):

```

C      C      C      C
0 0 0 0 0 0 0 0
1 1 1 1 1 1 1 1
2 2 2 2 2 2 2 2
3 3 3 3 3 3 3 3
  
```

D Chord (4 measures):

```

D      D      D      D
2 2 2 2 2 2 2 2
3 3 3 3 3 3 3 3
0 0 0 0 0 0 0 0
3 3 3 3 3 3 3 3
  
```

G Chord (4 measures):

```

G      G      G      G
3 3 3 3 3 3 3 3
0 0 0 0 0 0 0 0
2 2 2 2 2 2 2 2
3 3 3 3 3 3 3 3
  
```

Am Chord (4 measures):

```

Am     Am     Am     Am
0 0 0 0 0 0 0 0
1 1 1 1 1 1 1 1
2 2 2 2 2 2 2 2
0 0 0 0 0 0 0 0
  
```

C Chord (4 measures):

```

C      C      C      C
0 0 0 0 0 0 0 0
1 1 1 1 1 1 1 1
2 2 2 2 2 2 2 2
3 3 3 3 3 3 3 3
  
```

D Chord (4 measures):

```

D      D      D      D
2 2 2 2 2 2 2 2
3 3 3 3 3 3 3 3
0 0 0 0 0 0 0 0
3 3 3 3 3 3 3 3
  
```