

# **SOLFEGIO 2**



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## KATA PENGANTAR

Puji syukur kami panjatkan kepada Allah SWT, yang telah melimpahkan karunia kepada kamu sehingga diktat SOLFEGIO 2 ini dapat diselesaikan.

Tujuan kami menulis diktat ini adalah untuk memenuhi kebutuhan mahasiswa, khususnya mahasiswa jurusan Pendidikan Seni Musik Universitas Negeri Yogyakarta yang menempuh mata kuliah Solfegio 2. Kehadiran diktat ini diharapkan dapat menjangkau tuntutan pembelajaran mata kuliah Solfegio 2, karena penyusunannya mengacu kepada silabi mata kuliah tersebut.

Tulisan-tulisan dalam diktat ini merupakan materi untuk mengembangkan musicalitas mahasiswa, sehingga kajian pokok maupun uraiannya dapat dijadikan bahan pendukung bagi keberhasilan mahasiswa dalam mendalami konsep musicalitas baik secara teori maupun praktik.

Diktat Solfegio 2 ini disusun dengan susunan sebagai berikut: Bab I. Notasi Seper Enambelasan, Bab II. Compound Meter (Sukat Susun), Bab III. Triplets, Bab IV. Basic Pulsa, Bab V. Notasi Syncop, Bab VI. Akor 7 dan Progresi Akor, Bab VII. Rhythmic Patterns, Bab V. Vokal Sight Singing. Untuk pendalaman materi di setiap tatap muka diberikan latihan-latihan baik tertulis maupun praktik.

Penulis menyadari bahwa diktat ini masih banyak kekurangannya, sehingga masih perlu untuk disempurnakan, karena itu kritik dan saran yang membangun demi kesempurnaan sangat diharapkan. Akhir kata mudah-mudahan diktat ini akan memberikan manfaat bagi para mahasiswa, amin.

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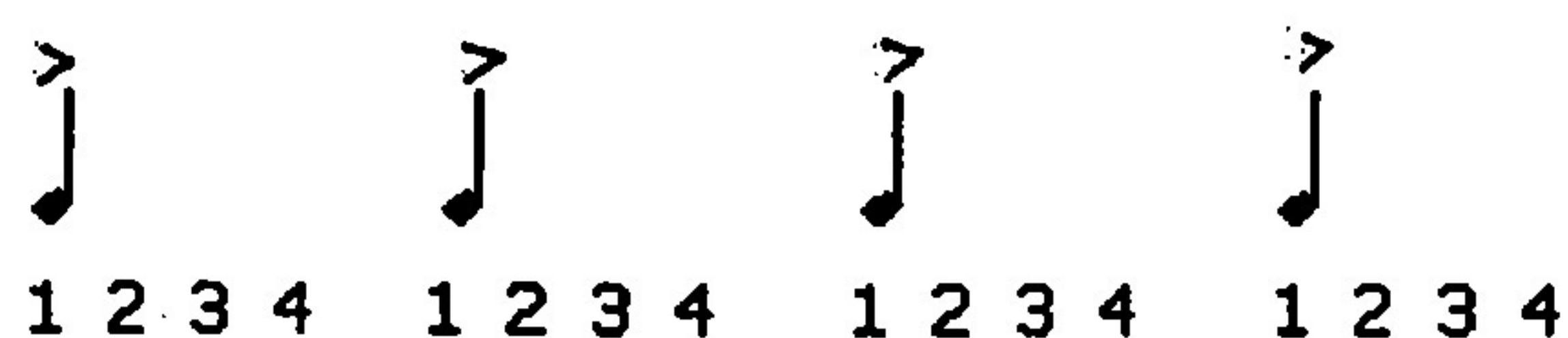
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## BAB I

### NOTASI SEPER ENAMBELASAN

#### A. Pembagian Notasi Bernilai $\frac{1}{4}$ dalam Empat Bagian

Pada bab ini, latihan ritmis didasarkan pada ketukan notasi bernilai  $\frac{1}{4}$ , setiap ketuk dibagi menjadi 4 secara rata, seperti contoh di bawah ini:



Untuk membuat variasi ritmis bisa ditambahkan legato pada notasi yang bernilai  $\frac{1}{16}$ , seperti di bawah ini:

1.   
1 2 3 4    1 2 3 4    1 2 3 4    1 2 3 4

2.   
1 2 3 4    1 2 3 4    1 2 3 4    1 2 3 4

3.   
1 2 3 4    1 2 3 4    1 2 3 4    1 2 3 4

4.



1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4

5.



1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4

Variasi selain dengan menambahkan legato juga bisa dengan mengganti notasi dengan tanda istirahat, seperti di bawah ini:

1.



1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4

2.



1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4

3.



1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4

4.

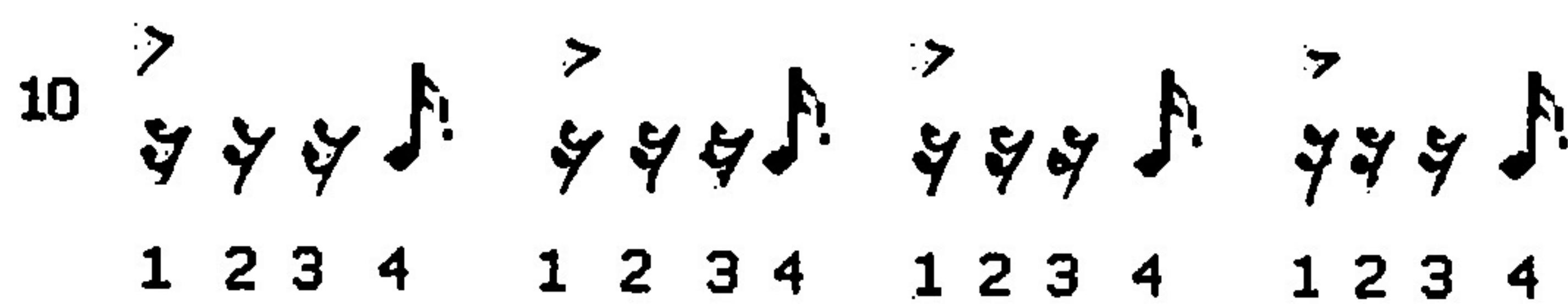
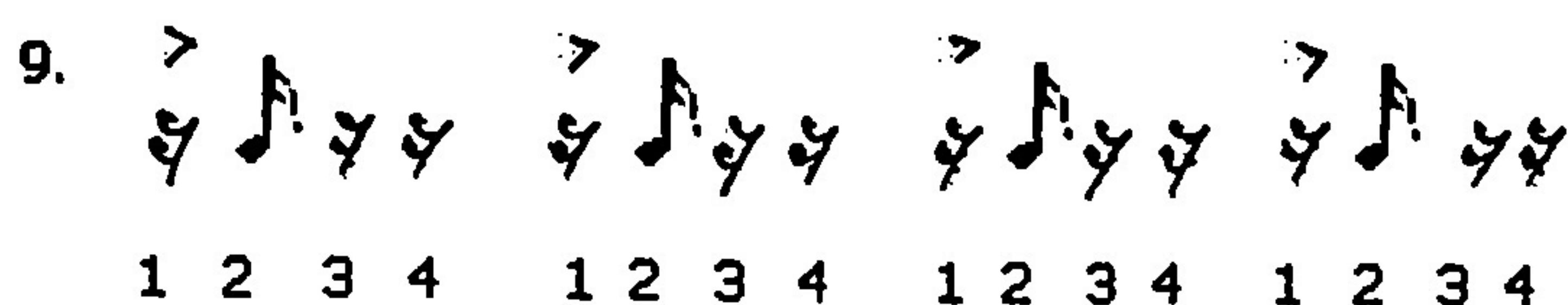
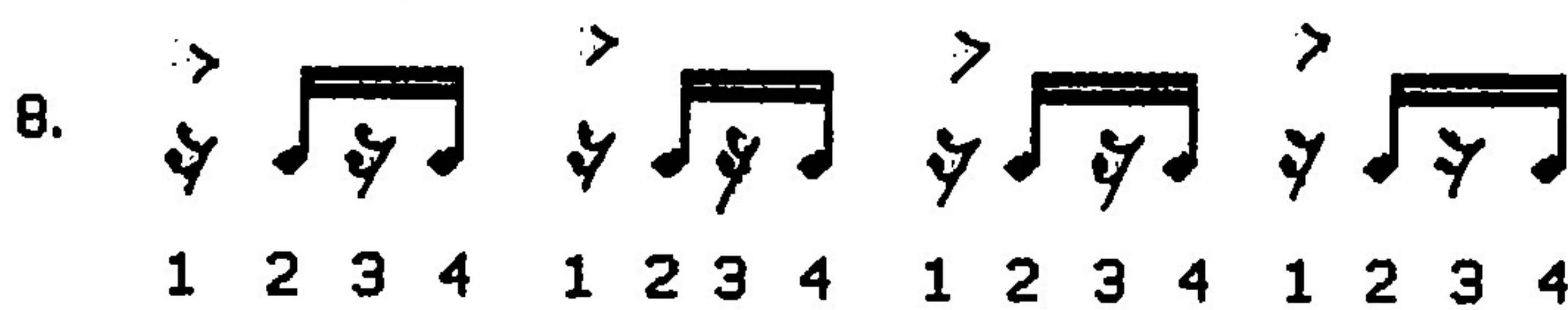
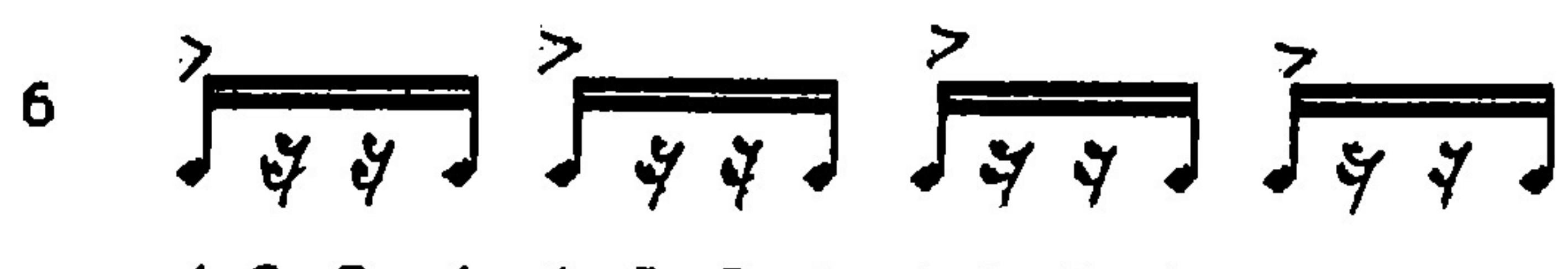


1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4

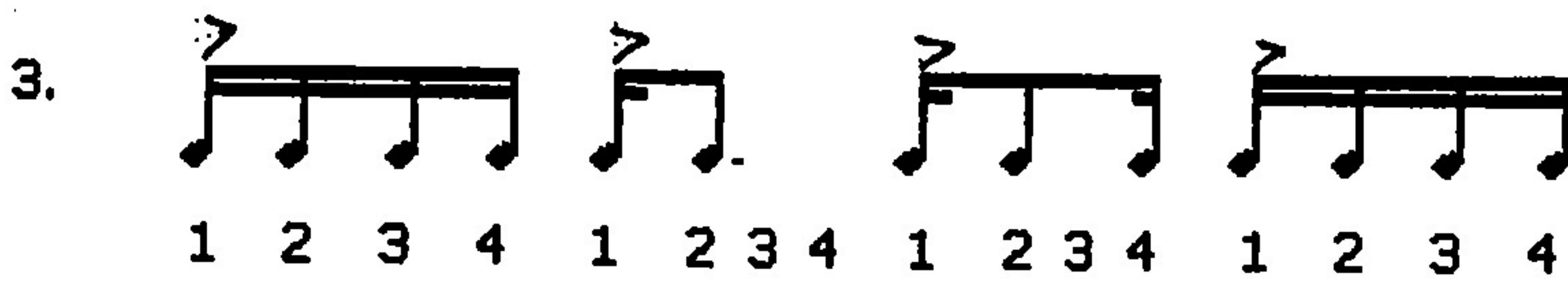
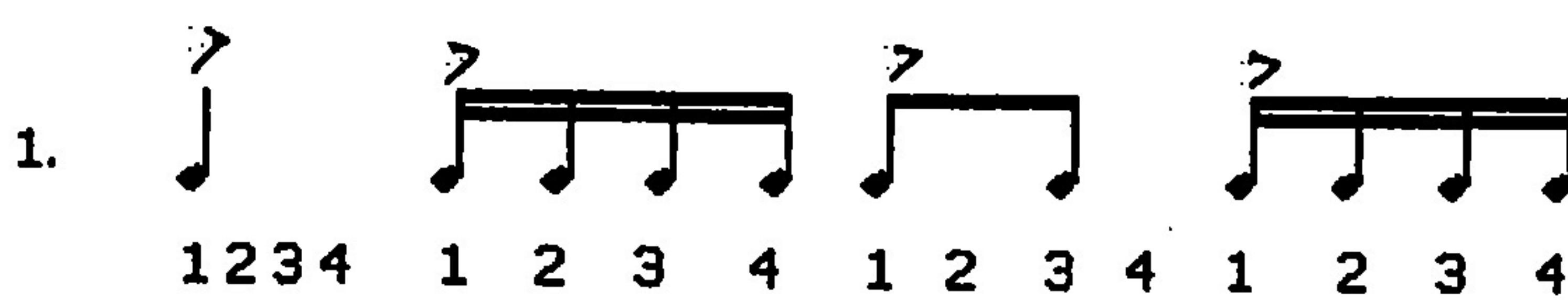
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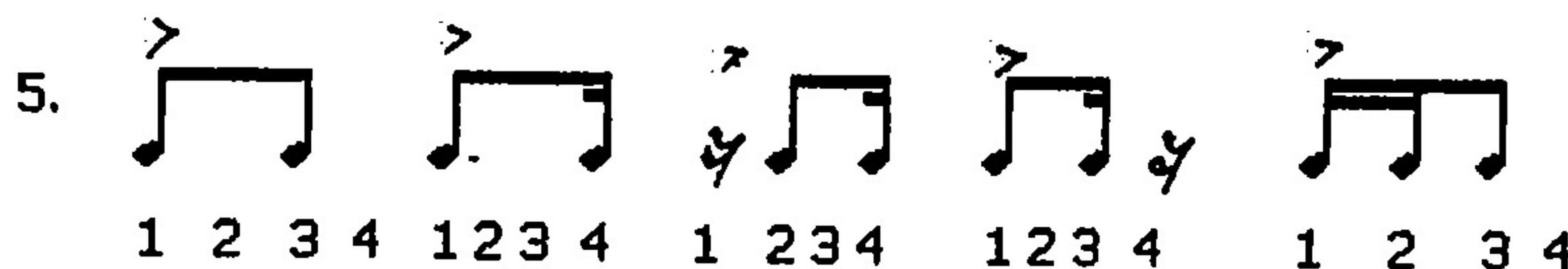
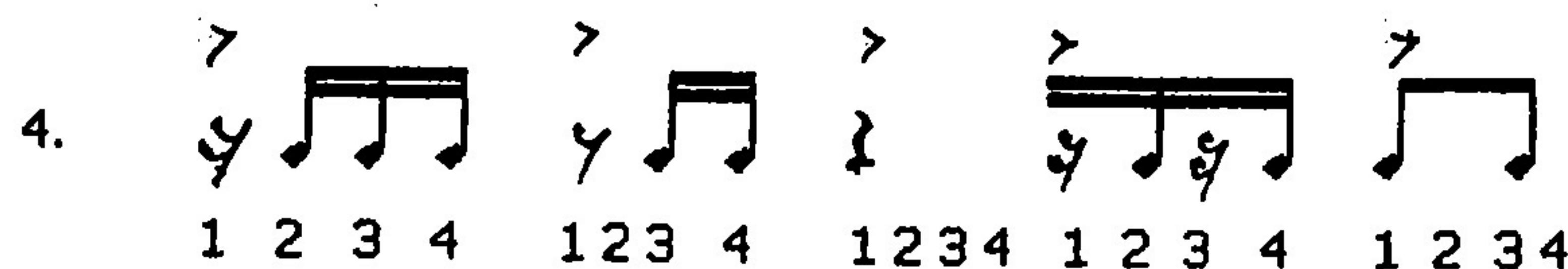


1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4



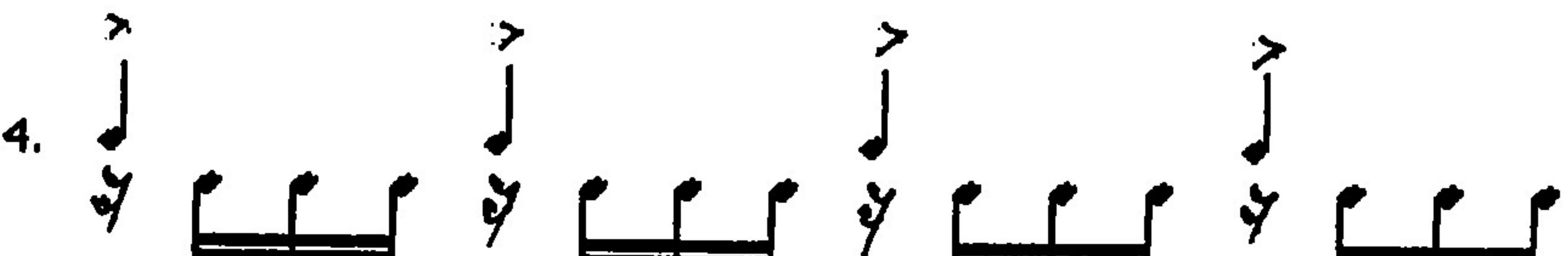
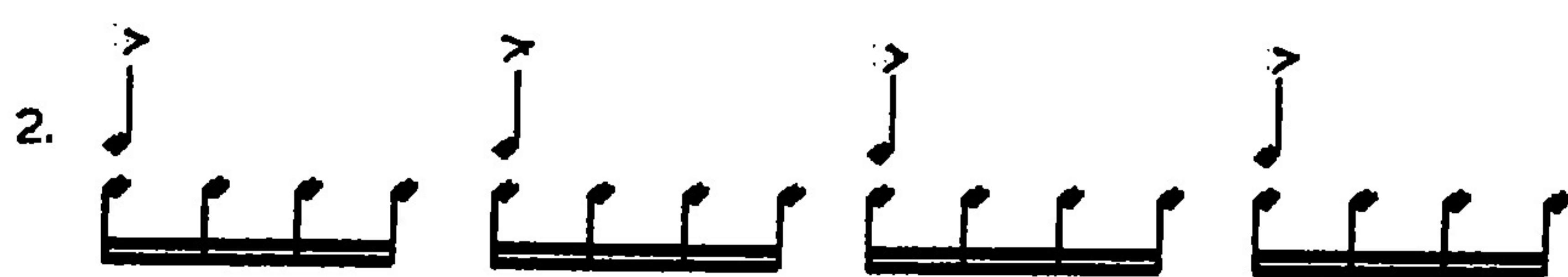
### B. Latihan Variasi Ritmis

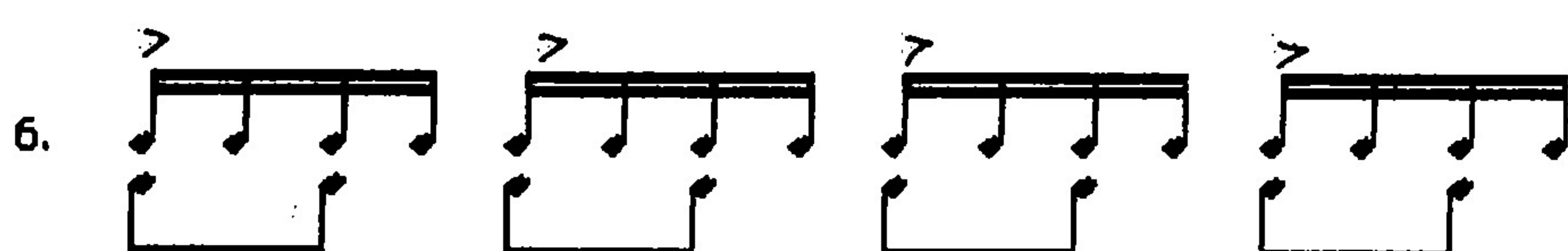
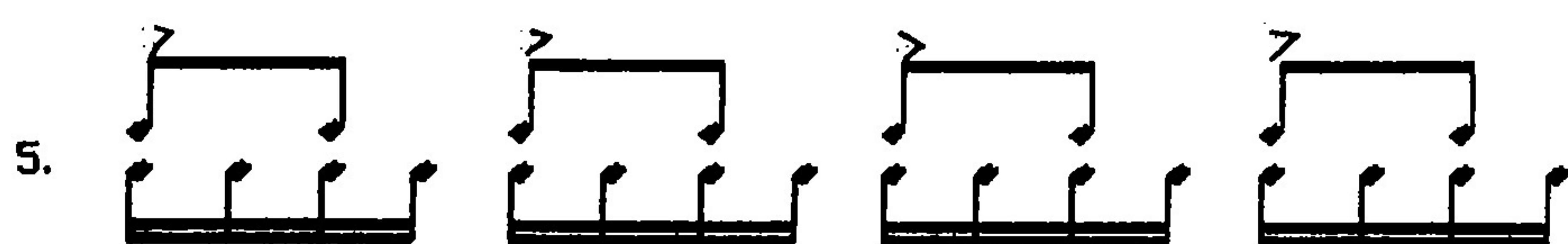




### C. Memainkan Rimis dengan 2 tangan

Latihan ritmis juga bisa dilakukan dengan menggunakan dua notasi yang ditulis dengan notasi atas dan bawah, yaitu tangan kanan memainkan notasi atas, tangan kiri memainkan notasi bawah, seperti contoh latihan di bawah ini:





#### D. Latihan Ritmis Ganda

Latihan juga bisa dilakukan yaitu dengan ritmis ganda notasi atas dinaikkan dengan vocal dan notasi bawah di ketuk dengan tangan, seperti di bawah ini:

1.  $\frac{4}{4}$  | | | |

Four measures of musical notation. The first measure has a vertical bar line. The second measure starts with a vertical bar line. The third measure starts with a vertical bar line. The fourth measure ends with a double bar line. The notation includes eighth and sixteenth notes.

2.  $\frac{4}{4}$  | | | |

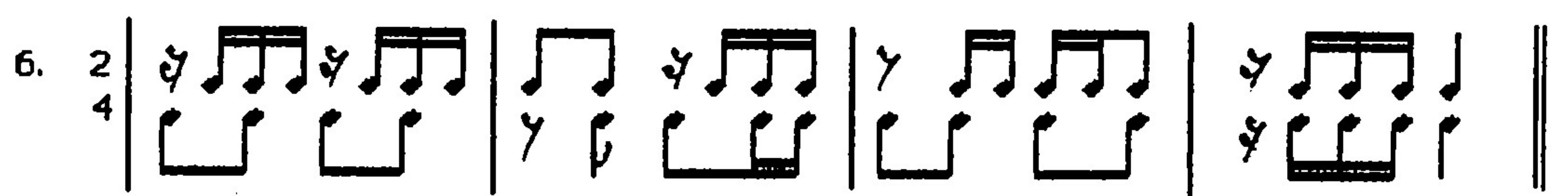
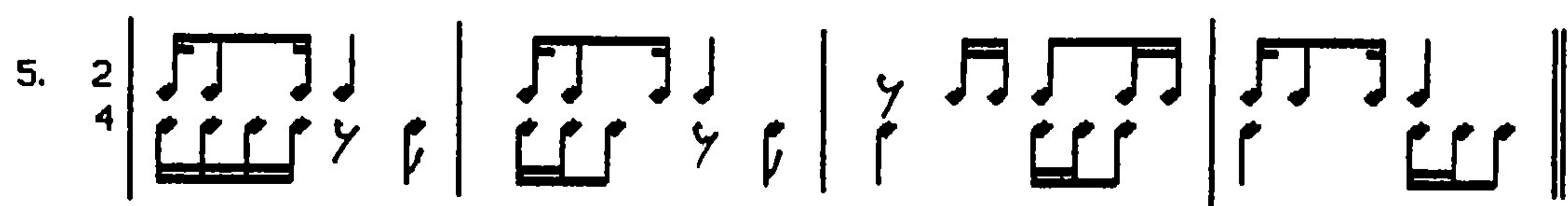
Four measures of musical notation. The first measure has a vertical bar line. The second measure starts with a vertical bar line. The third measure starts with a vertical bar line. The fourth measure ends with a double bar line. The notation includes eighth and sixteenth notes.

3.  $\frac{4}{4}$  | | | |

Four measures of musical notation. The first measure has a vertical bar line. The second measure starts with a vertical bar line. The third measure starts with a vertical bar line. The fourth measure ends with a double bar line. The notation includes eighth and sixteenth notes.

4.  $\frac{4}{4}$  | | | |

Four measures of musical notation. The first measure has a vertical bar line. The second measure starts with a vertical bar line. The third measure starts with a vertical bar line. The fourth measure ends with a double bar line. The notation includes eighth and sixteenth notes.



E.

Tulislah pola ritme yang di dengar, di bawah hitungan notasi( sesuai dengan nilai nadanya), contoh:      1    2    3    4                          1    2    3

1.      1    2    3    4      1    2    3    4      1    2    3    4      1    2    3    4

2.      1    2    3    4      1    2    3    4      1    2    3    4      1    2    3    4

3.      1    2    3    4      1    2    3    4      1    2    3    4      1    2    3    4

4.      1    2    3    4      1    2    3    4      1    2    3    4      1    2    3    4

5.      1    2    3    4      1    2    3    4      1    2    3    4      1    2    3    4

6.      1    2    3    4      1    2    3    4      1    2    3    4      1    2    3    4

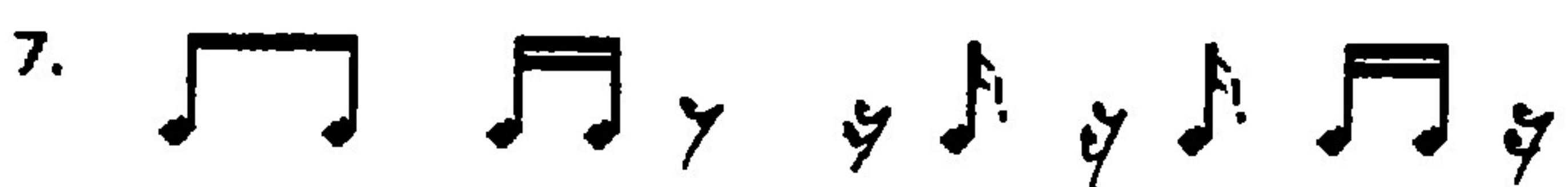
7.      1    2    3    4      1    2    3    4      1    2    3    4      1    2    3    4

8.      1    2    3    4      1    2    3    4      1    2    3    4      1    2    3    4

9.      1    2    3    4      1    2    3    4      1    2    3    4      1    2    3    4

10.     1    2    3    4      1    2    3    4      1    2    3    4      1    2    3    4

F. Dikte ritmis

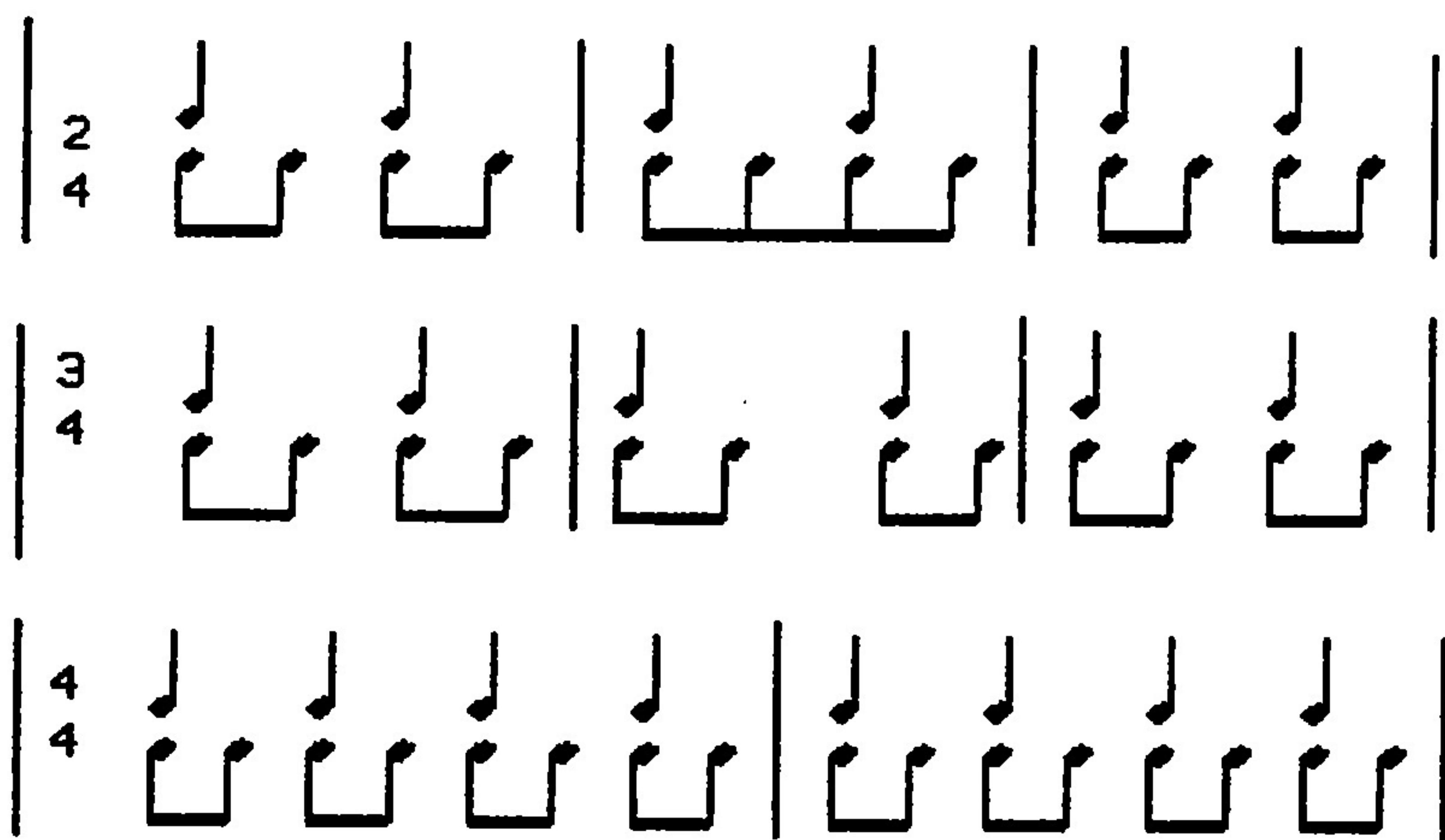


G. Mainkan latihan berikut ini.

1. 
2. 
3. 
4. 
5. 

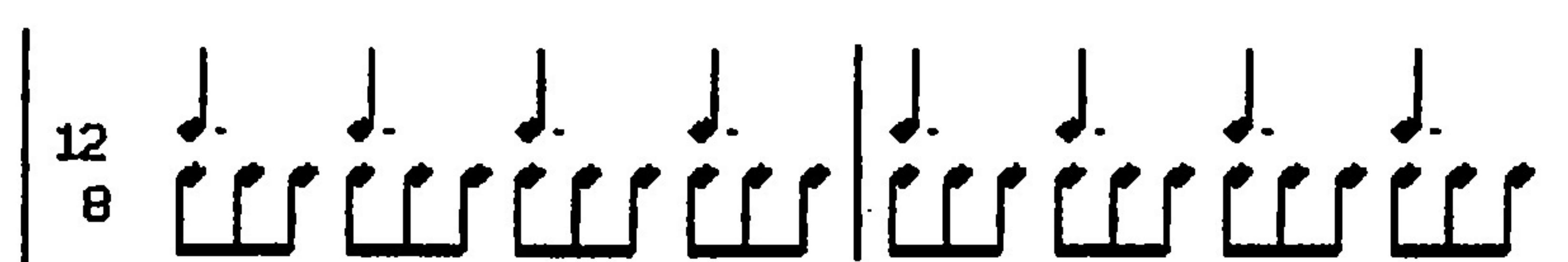
**BAB II****COMPOUND METER (SUKAT SUSUN)****A. SUKAT SUSUN DAN SUKAT BERSAHAJA**

Sukat susun merupakan sukat di mana notasi dapat dibagi tiga setiap ketuk secara rata. Sukat ini adalah pengembangan dari simple meter (sukat bersahaja) Di mana setiap ketukannya bias dibagi dua secara rata. Lihat perbandingan dua jenis sukat berikut ini:

**Sukat bersahaja (simple meters)**

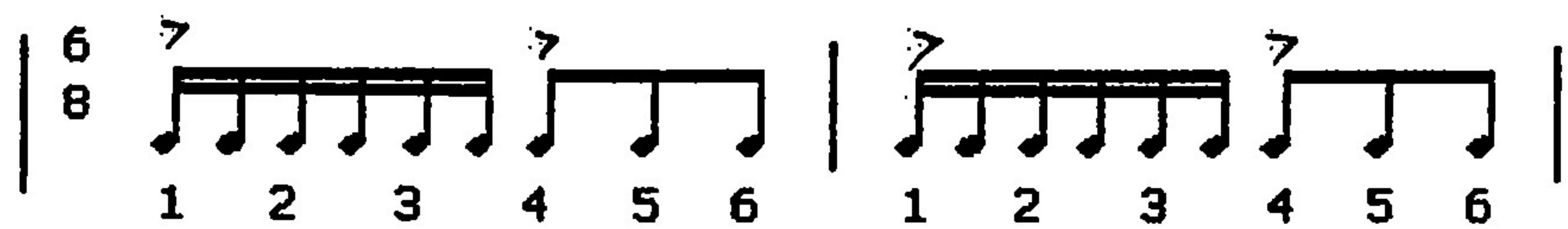
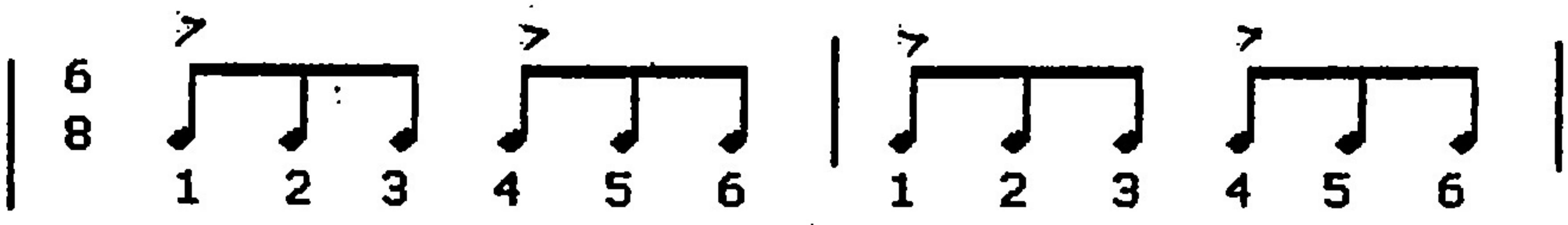
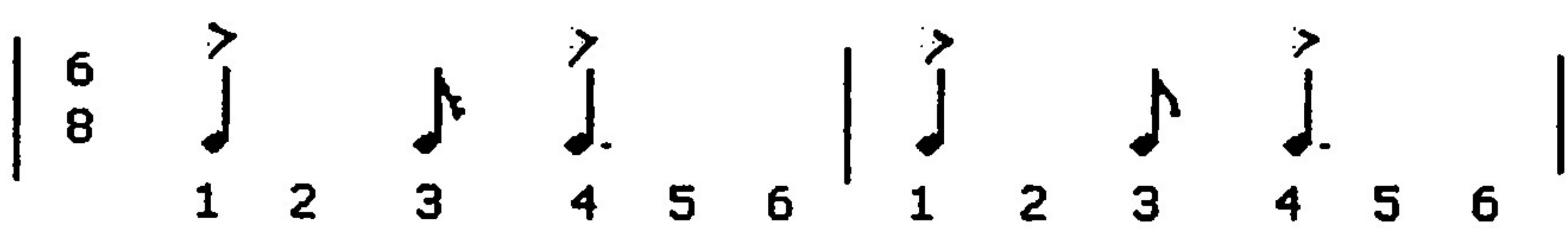
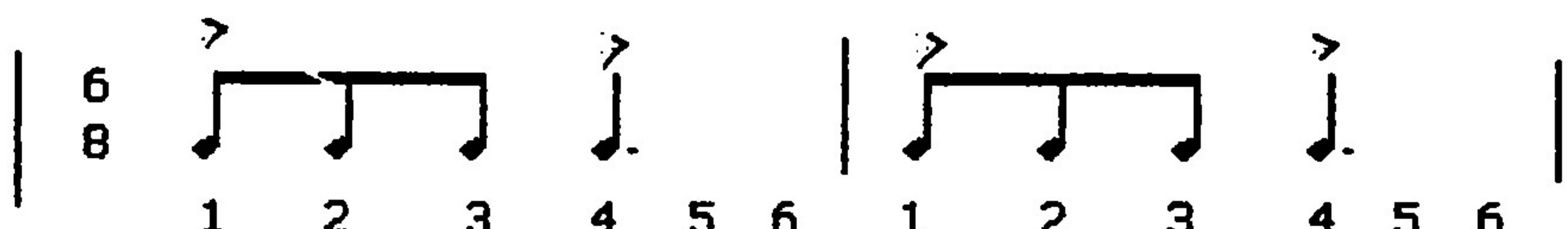
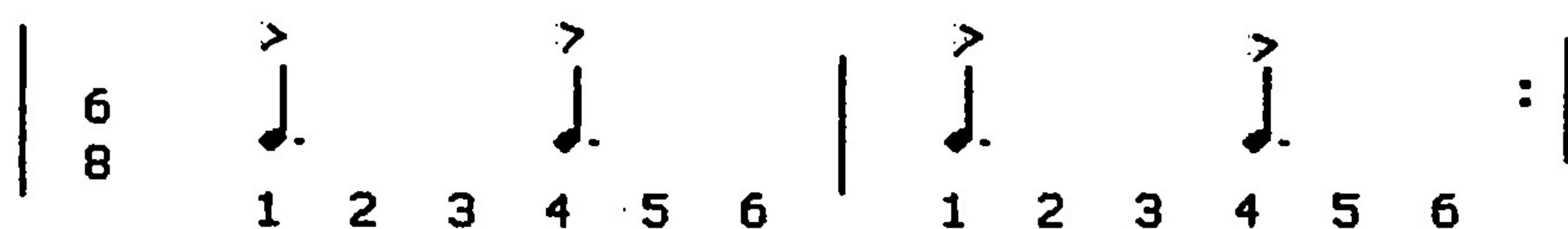
Dalam sukat bersahaja setiap ketuk bias dibagi dua sama rata. Kalau dalam sukat susun setiap ketuk bisa dibagi tiga sesuai nilai dari sukatnya seperti berikut ini:

**Sukat Susun (compound meter)**



Coba teliti dalam sukat susun tersebut notasi = merupakan ketukan dasar

**B. latihan Mengetuk dan Menghitung Ritmis**

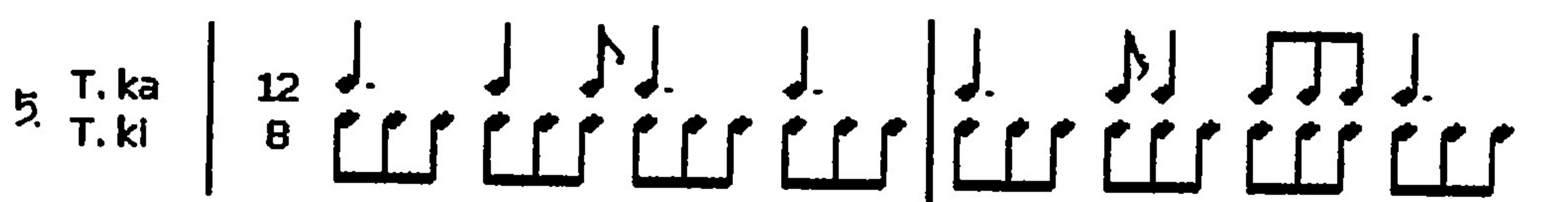
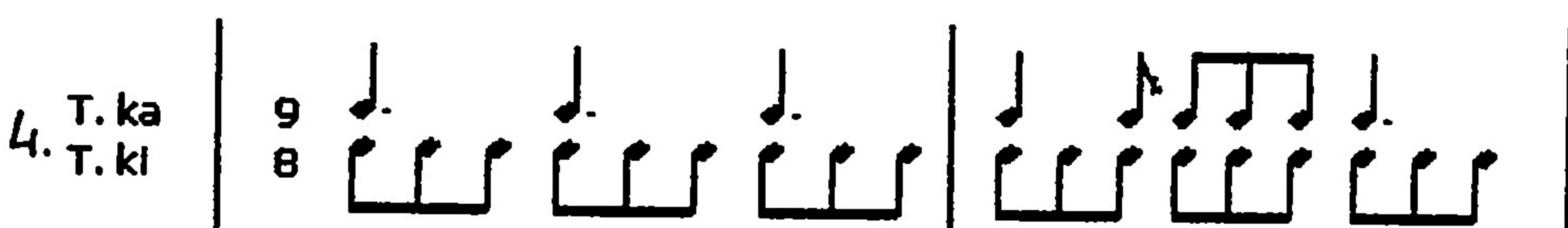
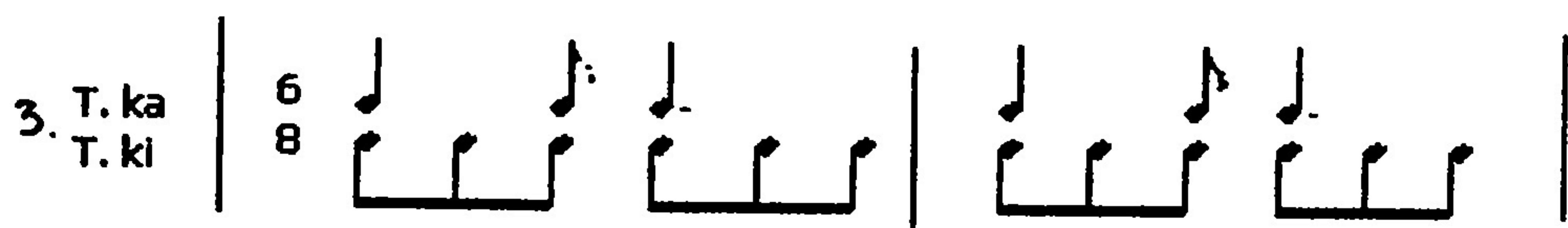
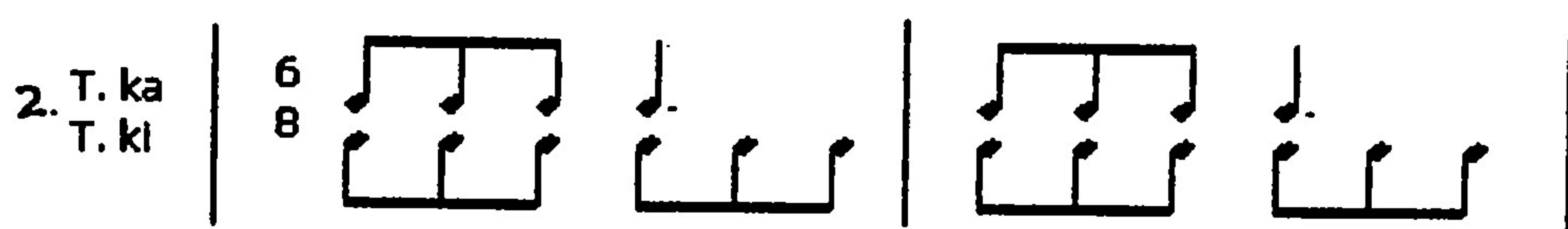


### C. Latihan dengan Dua Tangan

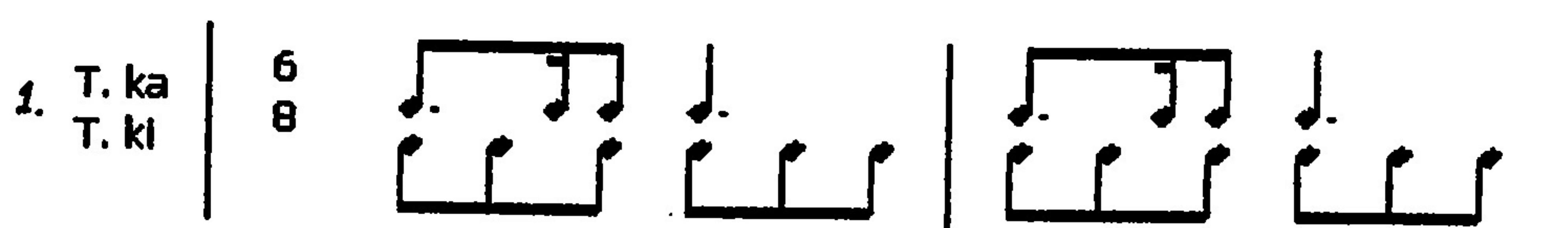
Berikut ini bentuk latihan dengan menggunakan tangan kiri dan tangan kanan.

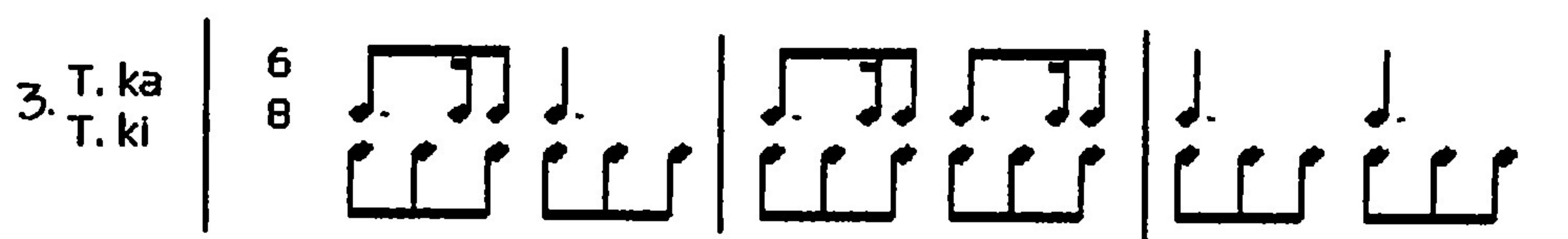
Pertama-tama ketuk dengan tangan kiri pada notasi bawah, selanjutnya ditambah dengan tangan kanan pada notasi atas dan dibunyikan serentak.

T. ka = tangan kanan, T. ki = tangan kiri.

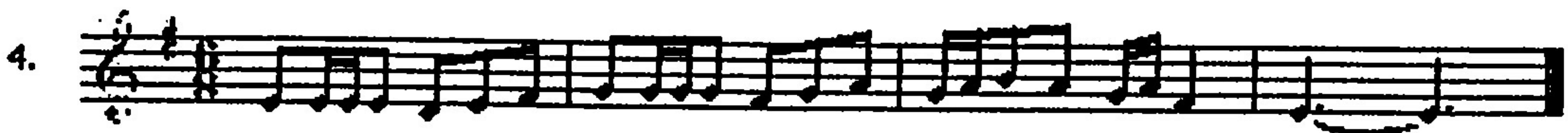
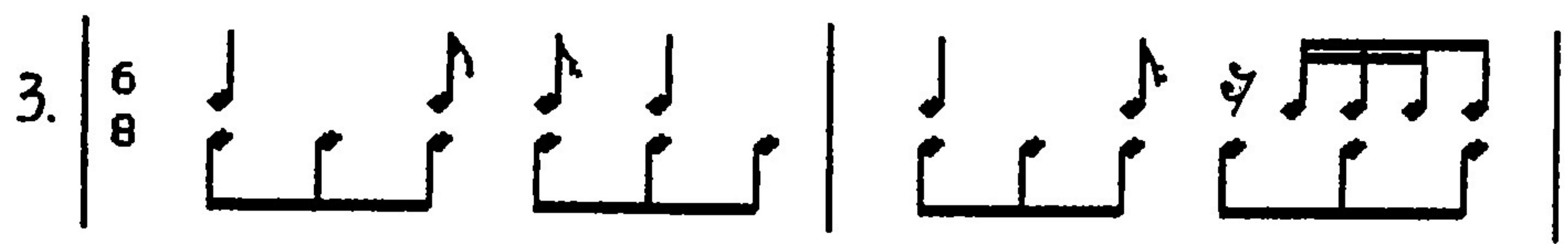
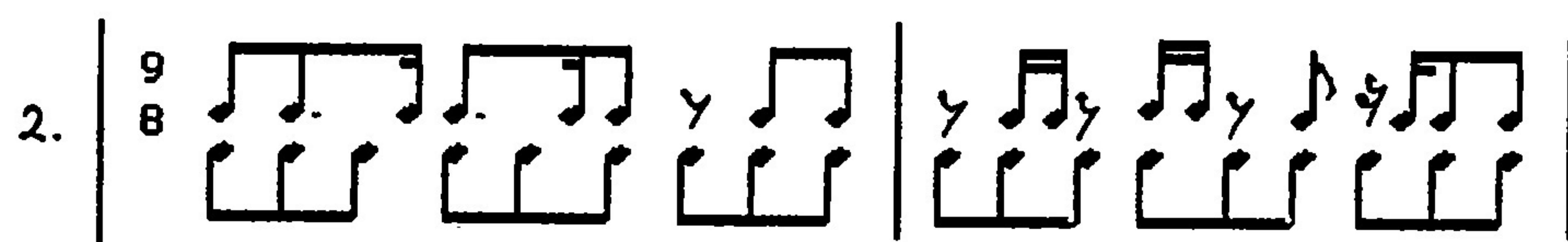
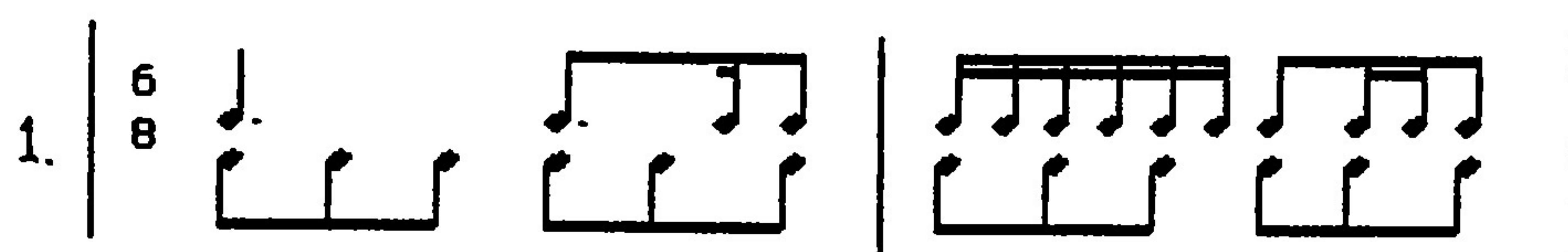


### D. Latihan Variasi Ritmis





E. Latihan Variasi Ritmis dan melodi

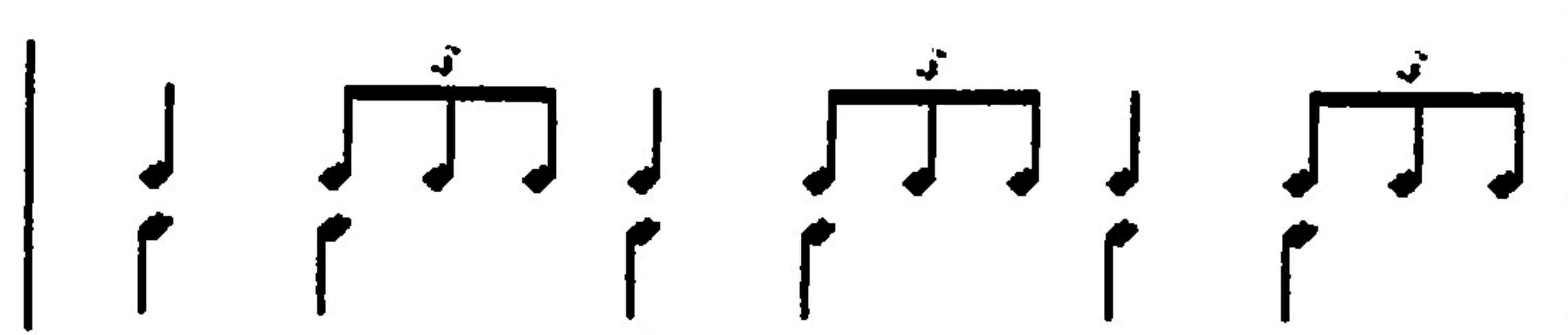


## BAB III

### TRIPLETS

#### A.Triplets

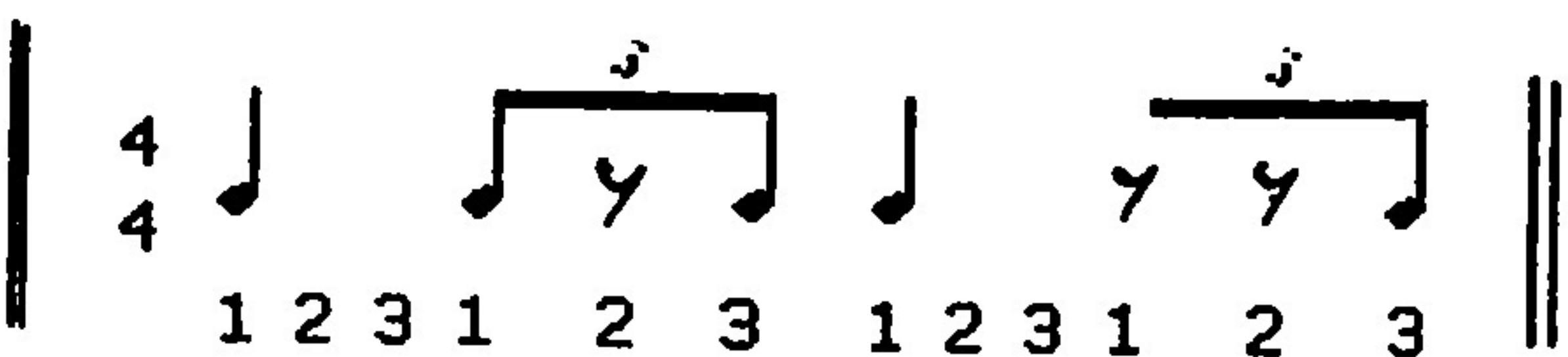
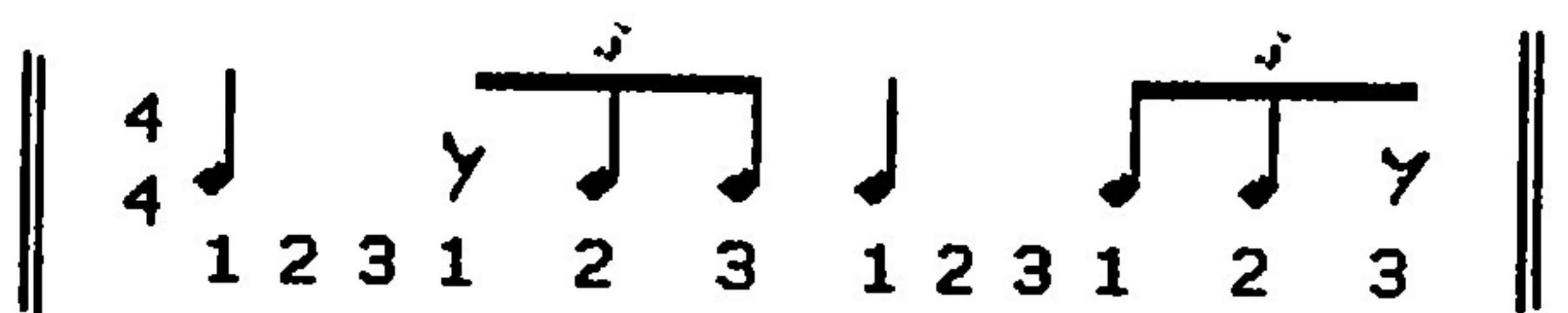
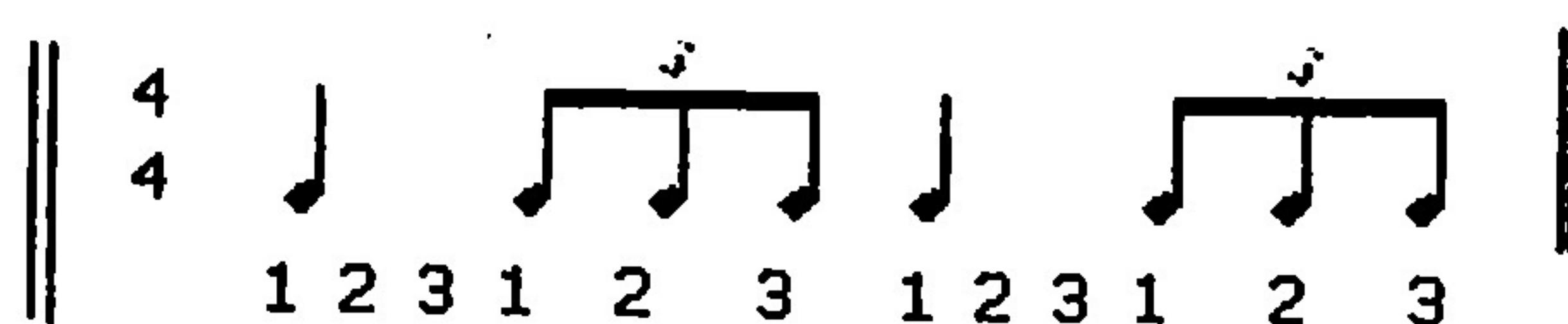
Sebuah notasi bisa dibagi 3 sama rata, baik notasi bernilai seperempat ataupun kelipatannya. Selanjutnya notasi yang dibagi tiga bagian tersebut disebut dengan istilah triplet



#### Latihan variasi ritme

B. Tanda istirahat dalam triplets.

Ketuk dan hitung notasi berikut:



C. Mengetuk dan Menghitung Triplets

Mainkan latihan di bawah ini:

4 4  
1 and 2 and 3 and 4 and | 1 and a 2 and a 3 and a 4 and a |

4 4  
1 and 2 and 3 and 4 and | 1 and a 2 and 3 and a 4 and |

Nyanyikan melodi berikut ini:



## BAB IV

### BASIC PULSE

A. Notasi dengan nilai yang berbeda dengan ketukan (Basic Pulse)

Untuk penulisan sukat bisa dengan symbol lain yaitu:

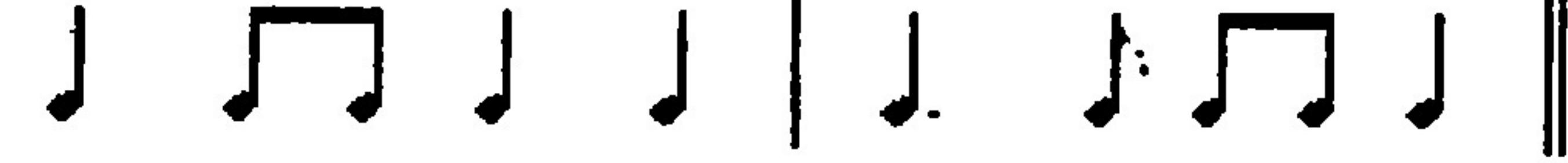
$\begin{array}{c} 4 \\ 4 \end{array}$ Basic pulsa		bisa ditulis	$\begin{array}{c}   \\   \\   \\   \end{array}$ basic pulsa
$\begin{array}{c} 2 \\ 4 \end{array}$ basic pulsa		bisa ditulis	$\begin{array}{c}   \\   \end{array}$ basic pulsa
$\begin{array}{c} 3 \\ 4 \end{array}$ basic pulsa		bisa ditulis	$\begin{array}{c}   \\   \\   \end{array}$ basic pulsa
$\begin{array}{c} 6 \\ 8 \end{array}$ basic pulsa		bisa ditulis	$\begin{array}{c}   \\   \end{array}$ basic pulsa
$\begin{array}{c} 3 \\ 4 \end{array}$ basic pulsa		bisa ditulis	$\begin{array}{c} \overline{  \quad   \quad  } \end{array}$ basic pulsa

Untuk penulisan sukat bias dengan symbol lain yaitu:

⌚ Symbol untuk sukat 4/4

⌚ Symbol untuk sukat 2/2

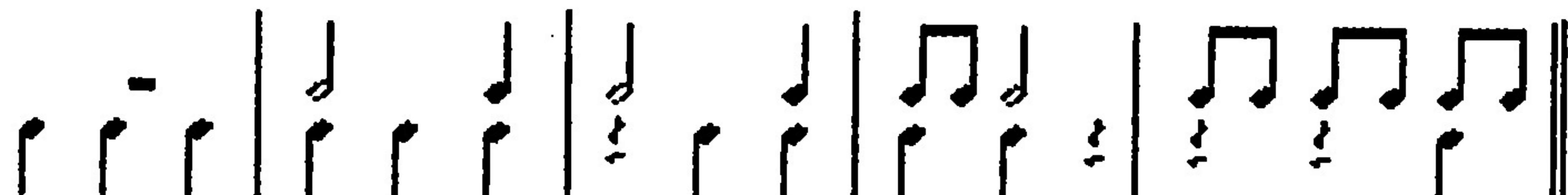
B. Latihan variasi ritmis

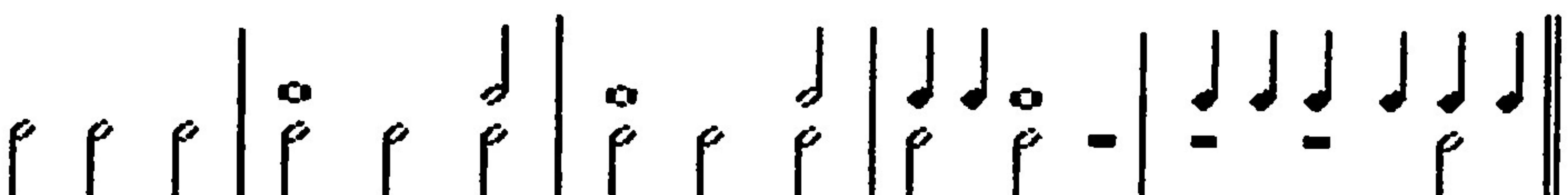
1. || 4/4 J  | J  ||  
basic pulsa :

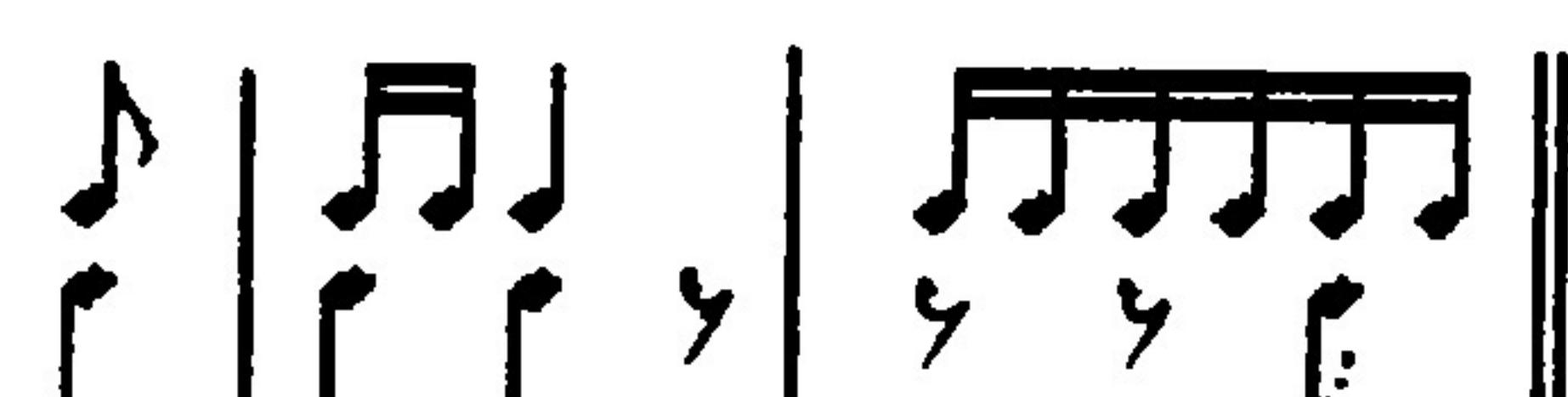
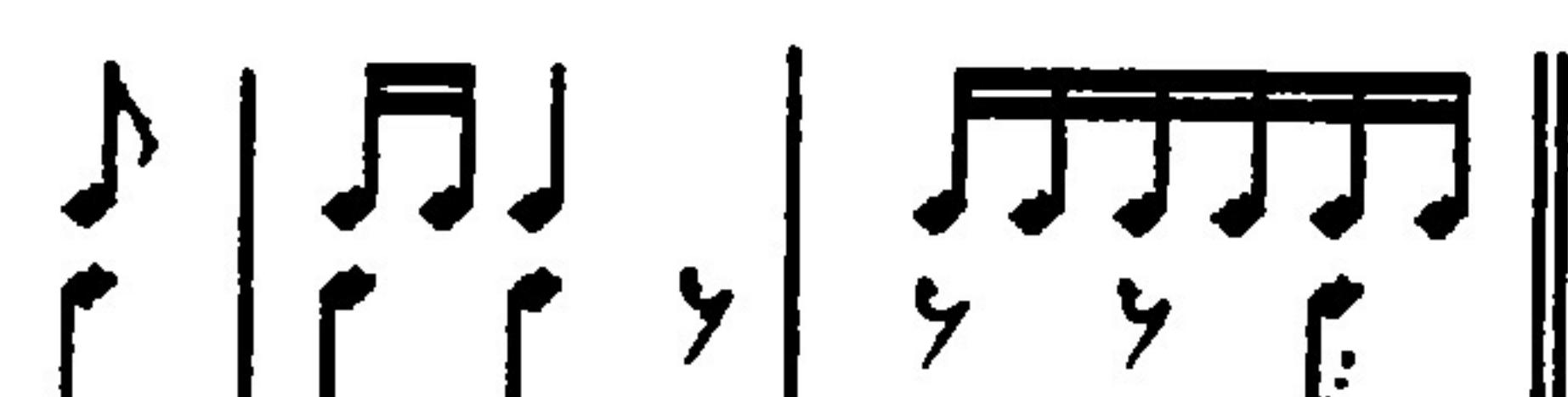
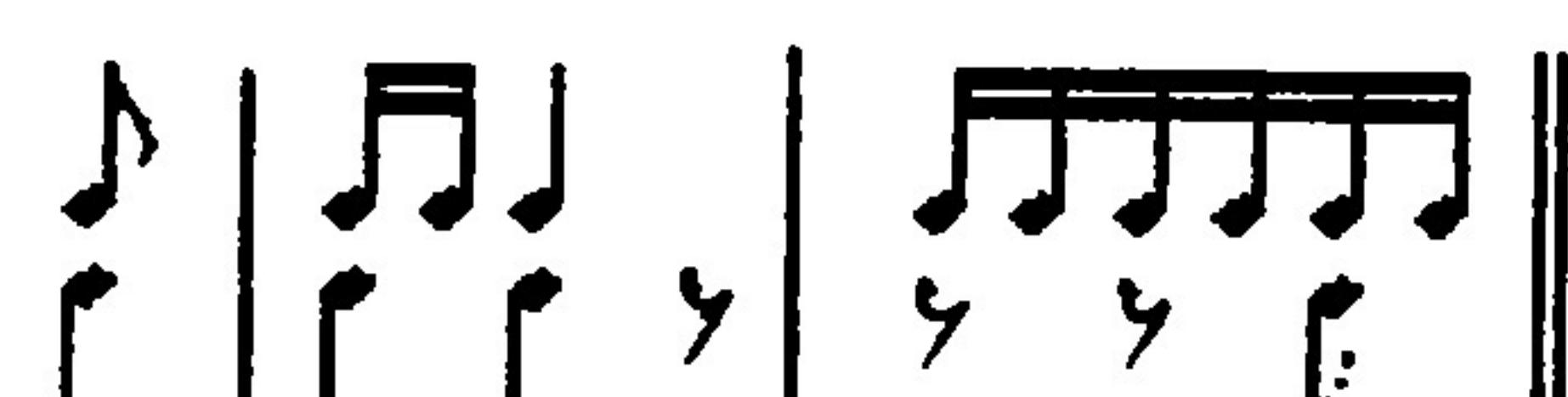
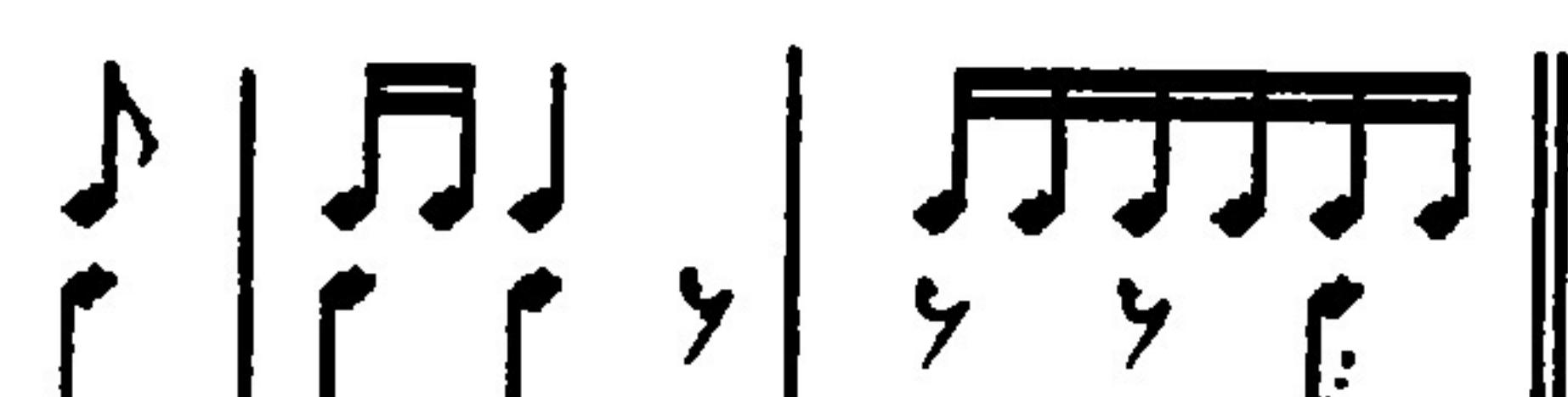
2. || 4/2 J  | J  ||  
basic pulsa :

3. || 4/8 J  | J  ||  
basic pulsa :

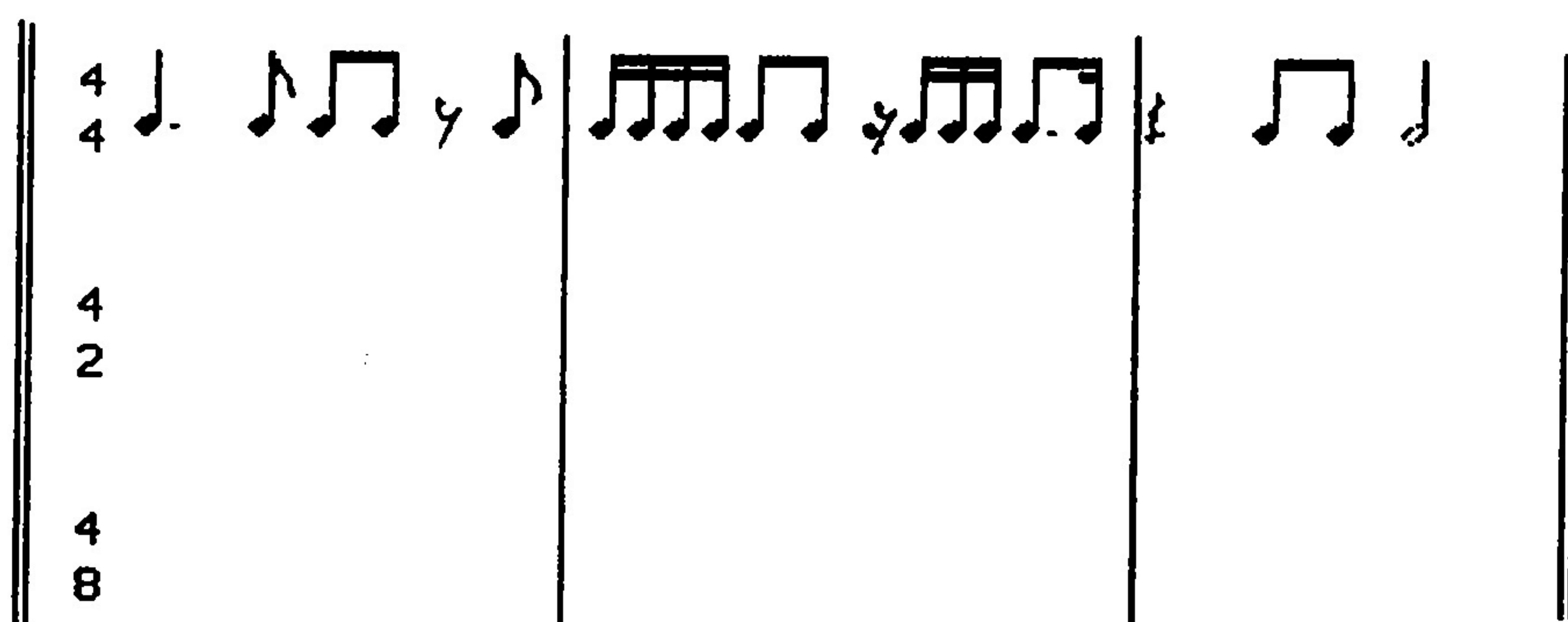
C. Latihan untuk double ritmis

1. || 3/4 R  | J  | J  | J  | J  ||

2. || 3/2 R  | J  | J  | J  | J  ||

3. || 3/8 Y  | J  | J  | J  | J  ||

D. Tulis dengan menggunakan sukat yang berbeda, setelah itu praktikkan!



E. Praktekkan double ritmis berikut ini dengan menggunakan tangan kanan untuk bagian atas, tangan kiri pada bagian bawah

1.

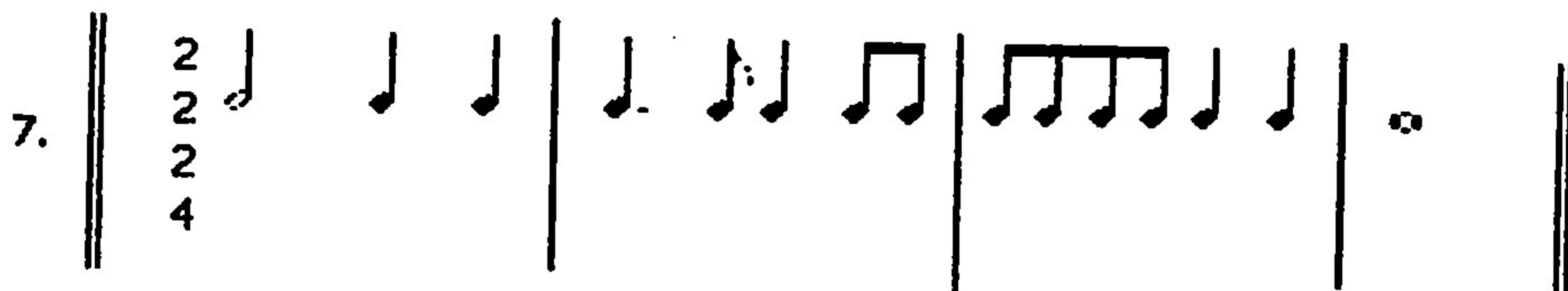
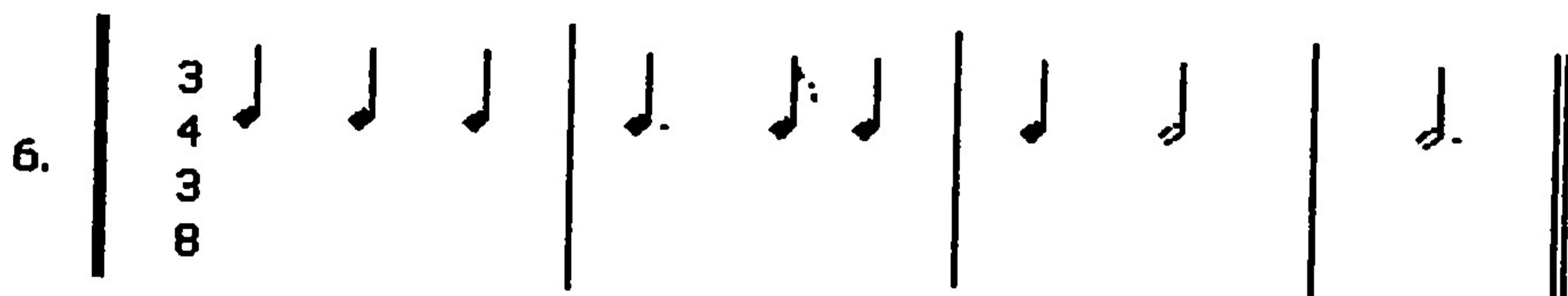
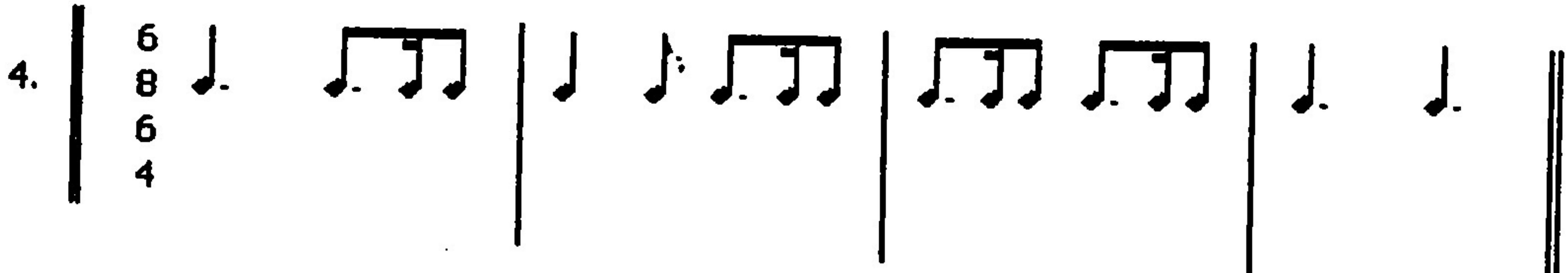
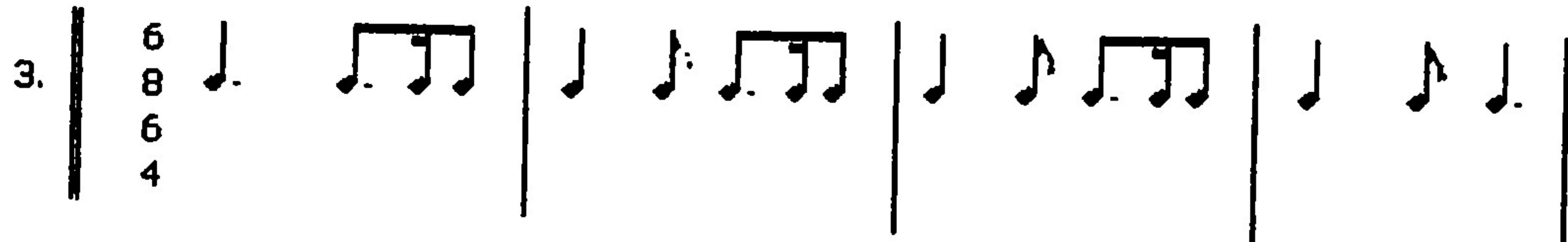
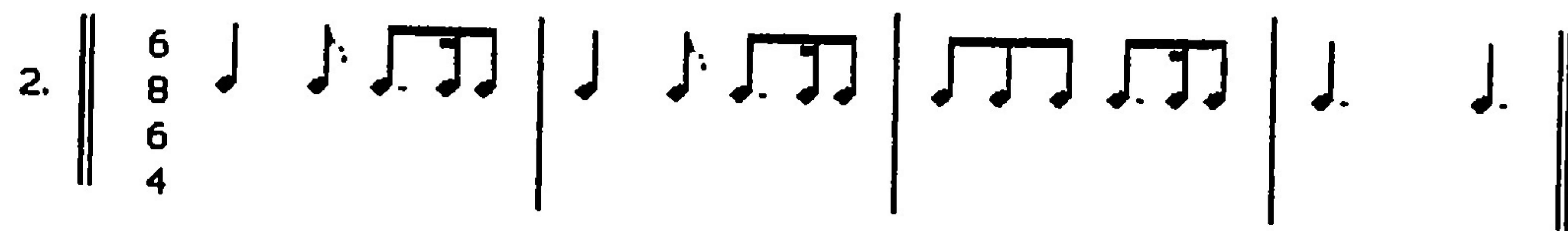
2.

3.

F. Latihan variasi ritmis ; tuliskan !

1.

*Diktat SOLFEGIO 2*



## BAB V

## **NOTASI SYNCOP**

**Notasi bisa jatuh ketukan (on the beat) dan bias juga tidak jatuh pada ketukan (off the beat). Notasi ini sering disebut dengan istilah sinkop, sebagai contoh berikut ini :**



**Nilai notasi sinkop harus sesuai dengan nilai ketukan yang menyertai latihan di bawah ini, sertakan ketukan di bawah notasi.**

a. || 4  
4 ♂ ♩ ♩ ♩ | ♂ ♩ ♩ ♩ | ♩ ♩ ♩ ♩ | ♂ ♩ { ♩ ♩ ||

b. | 4  
4 ♂ ♩ ♩ ♩ | ♂ ♩ ♩ ♩ | ♂ ♩ ♩ ♩ | ♂ ♩ { ♩ ♩ ||

c. || 4  
4 ♂ ♩ ♩ ♩ | ♩ ♩ ♩ ♩ | ♂ ♩ { ♩ ♩ ||

d. || 4  
4 ♩ ♂ ♩ ♩ | ♩ ♂ ♩ { ♩ ♩ | ♩ ♂ ♩ ♩ | ♩ ♂ ♩ { ♩ ♩ ||

**Tulis notasi di atas dipasangkan pada ketukan di bawah ini:**

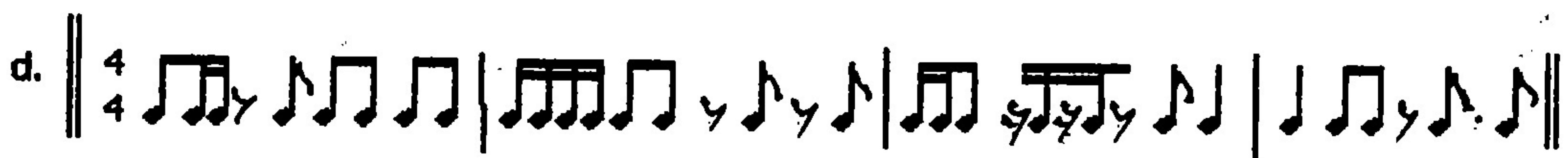
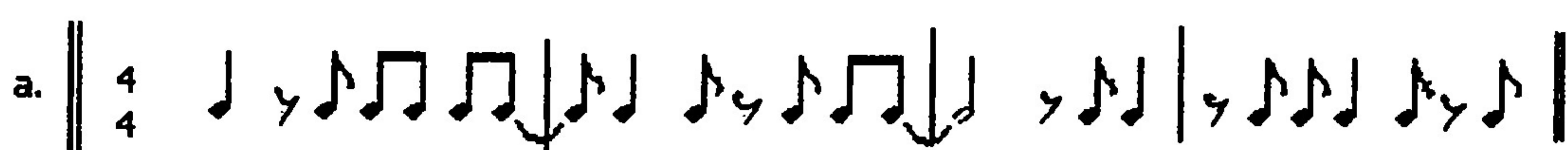
a.

The musical score consists of a single staff with vertical bar lines. The first two measures are in common time (indicated by '4/4'). The first measure contains five eighth-note strokes. The second measure contains four eighth-note strokes. Measures three through seven are grouped together by a brace, each containing four eighth-note strokes. Measures eight through twelve are also grouped by a brace, each containing four eighth-note strokes. Measures thirteen through seventeen are grouped by another brace, each containing four eighth-note strokes. The score concludes with a final measure ending in a double bar line, containing one eighth-note stroke.

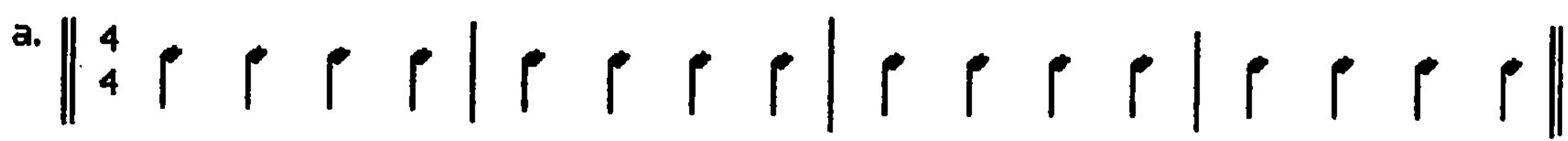


Latihan:

1. Tulis pasangan notasi dibawah ini serta praktikkan!



2. Pasangkan dengan notasi berikut ini:



### 3. Latihan

- a. || 4/4 זְבַעֲנָתְךָ רֹתֶה | יְמִינָתְךָ רֹתֶה | יְמִינָתְךָ רֹתֶה | יְמִינָתְךָ רֹתֶה ||

b. || 4/4 רֹתֶה יְמִינָתְךָ | רֹתֶה יְמִינָתְךָ | רֹתֶה יְמִינָתְךָ | רֹתֶה יְמִינָתְךָ ||

c. || 4/4 רֹתֶה יְמִינָתְךָ | רֹתֶה יְמִינָתְךָ | רֹתֶה יְמִינָתְךָ | רֹתֶה יְמִינָתְךָ ||

d. || 4/4 יְמִינָתְךָ רֹתֶה | יְמִינָתְךָ רֹתֶה | יְמִינָתְךָ רֹתֶה | יְמִינָתְךָ רֹתֶה ||

#### **4. Bahan latihan double ritmik**

- The image shows a page of musical notation with five staves. Each staff begins with a number and a fraction, likely indicating time signature and key signature. The notation uses Hebrew characters as lyrics and includes various musical symbols such as dots, dashes, and vertical strokes. The first staff starts with '1. 4' and ends with a vertical bar. The second staff starts with '2. 2' and ends with a vertical bar. The third staff starts with '3. 4' and ends with a vertical bar. The fourth staff starts with '4. 2' and ends with a vertical bar. The fifth staff starts with '5. 4' and ends with a vertical bar.

6. 2|| ፳፳፳፳ | ፳፳፳፳ | ፳፳፳፳ | ፳፳፳፳ | ፳፳፳፳ | ፳፳፳፳ | ፳፳፳፳ |
7. 4|| ፳፳፳፳ | ፳፳፳፳ | ፳፳፳፳ | ፳፳፳፳ | ፳፳፳፳ | ፳፳፳፳ | ፳፳፳፳ |
8. 2|| ፳፳ | ፳፳ | ፳፳ | ፳፳ | ፳፳ | ፳፳ | ፳፳ | ፳፳ |
9. 4|| ፳፳ | ፳፳ | ፳፳ | ፳፳ | ፳፳ | ፳፳ | ፳፳ | ፳፳ |
10. 4|| ፳፳ | ፳፳ | ፳፳ | ፳፳ | ፳፳ | ፳፳ | ፳፳ | ፳፳ |

## BAB VI

### AKOR 7 dan PROGRESI AKOR

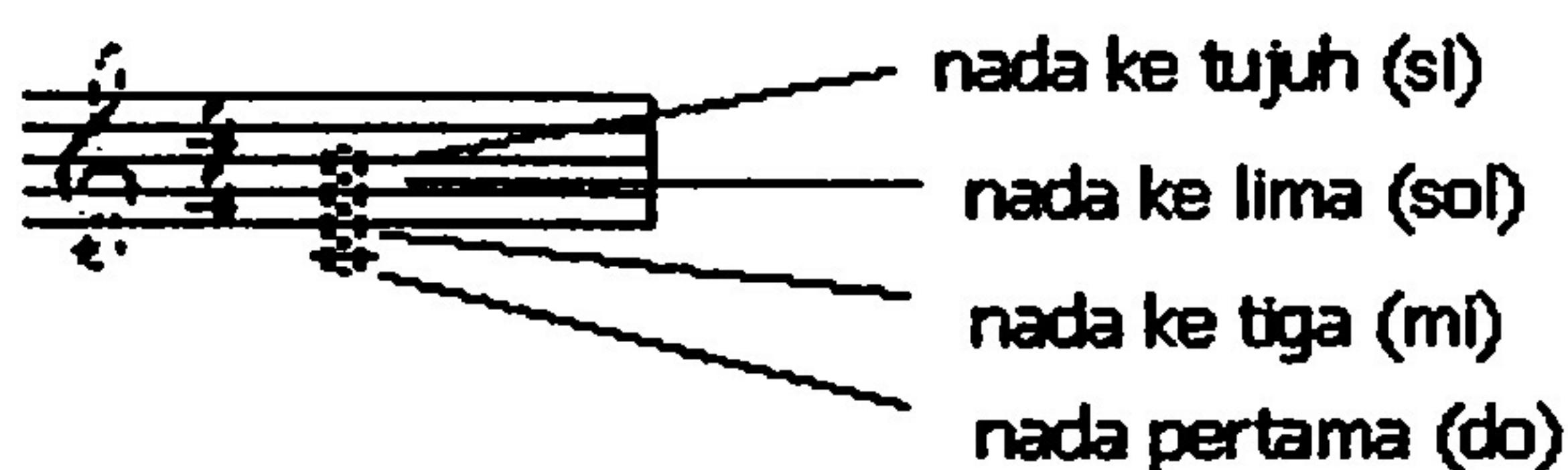
Akor 7 merupakan pengembangan dari akor sebelumnya dengan ditambah nada ke tujuh dari notasi dasar yang meliputi:

- a. Akor Mayor 7
- b. Akor minor 7
- c. Akor diminished 7
- d. Akor augmented 7

#### A. Akor Mayor 7 (MM7)

##### 1. Posisi Dasar

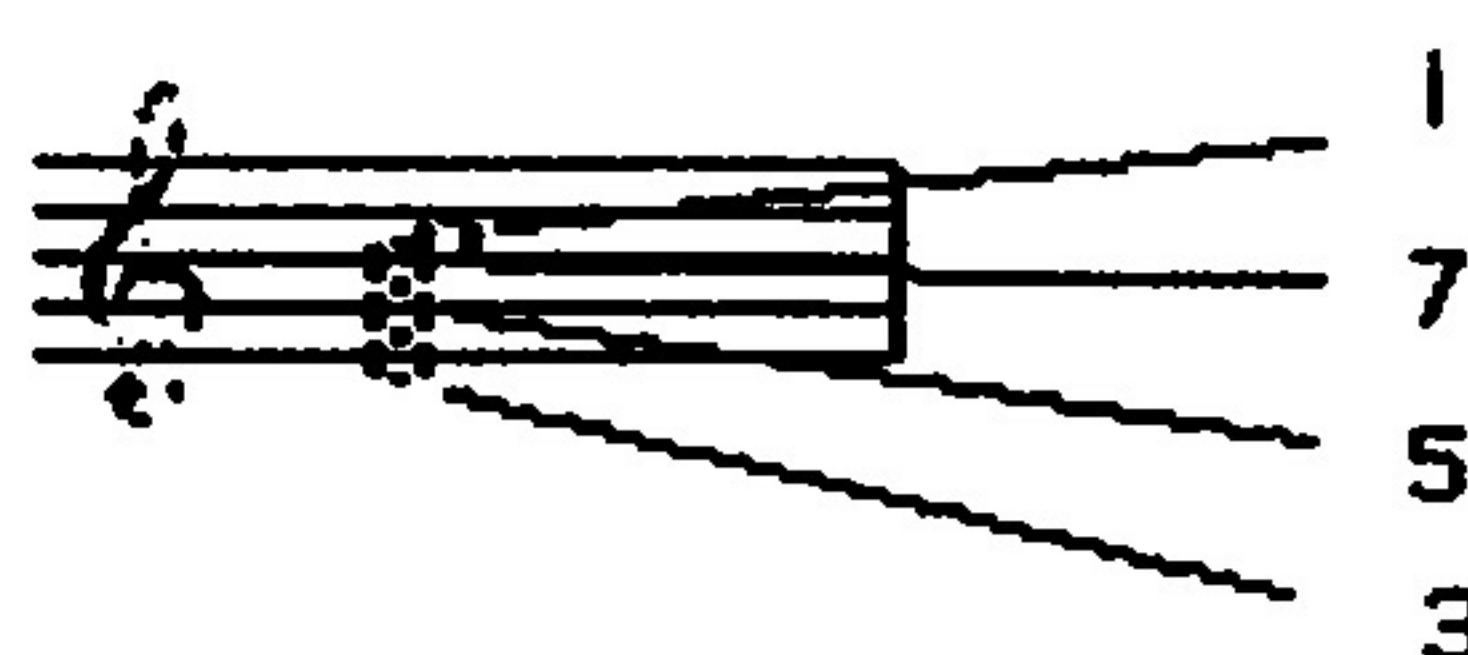
Dalam posisi dasar akor mayor 7 adalah:



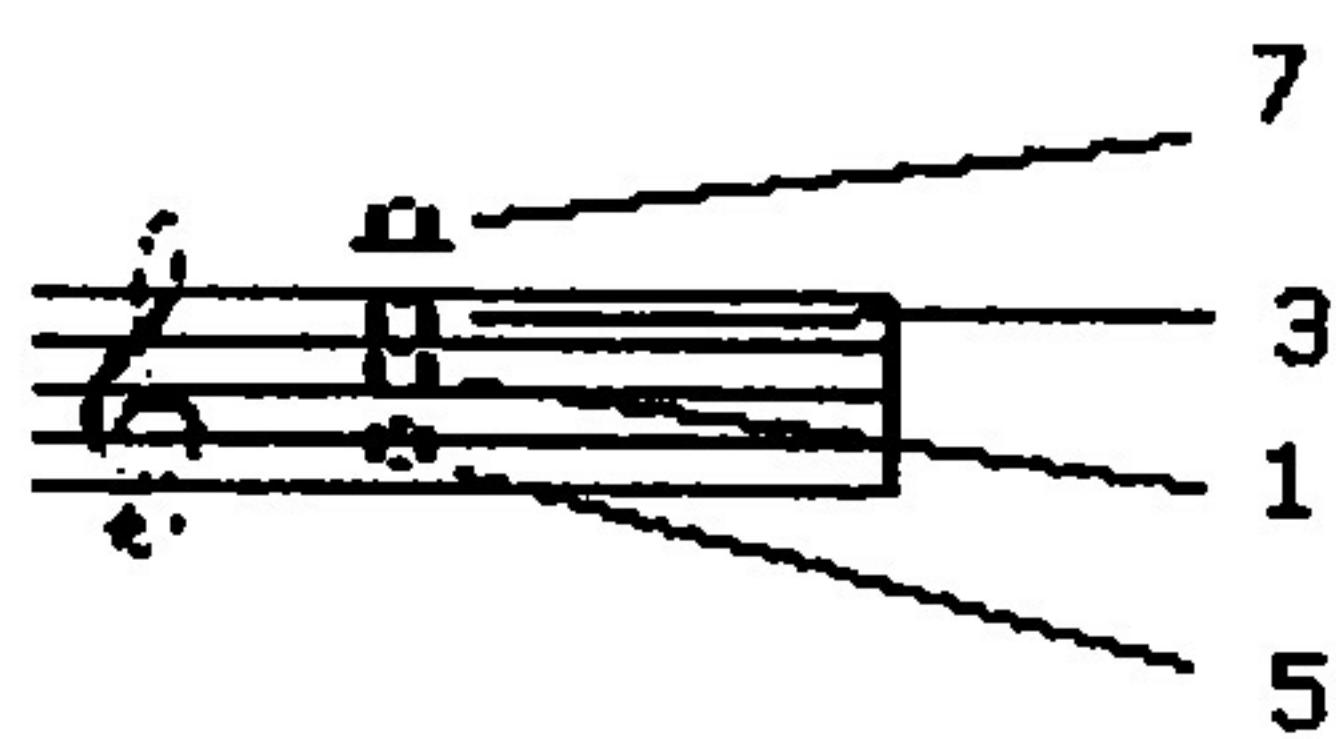
Pada dasarnya akor tersebut adalah akor Mayor Mayor 7 (MM7) akornya mayor ditambah dengan nada ke tujuh dari nada dasar.



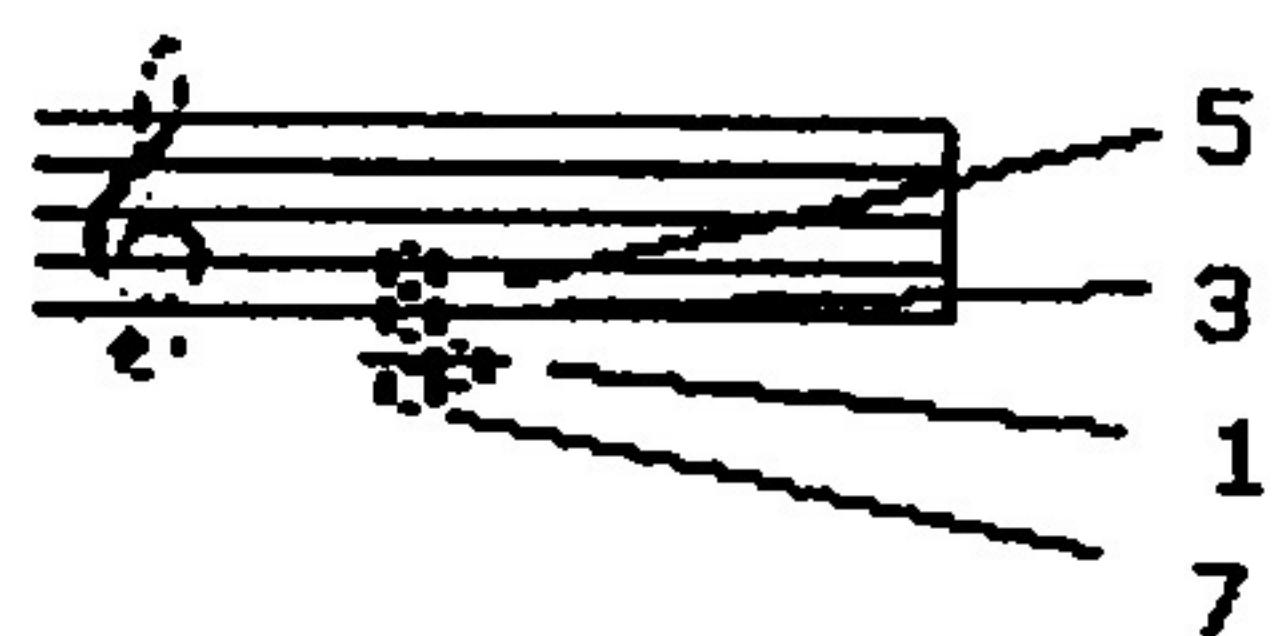
##### 2. Posisi Pembalikan Pertama



### 3. Posisi Pembalikan Kedua



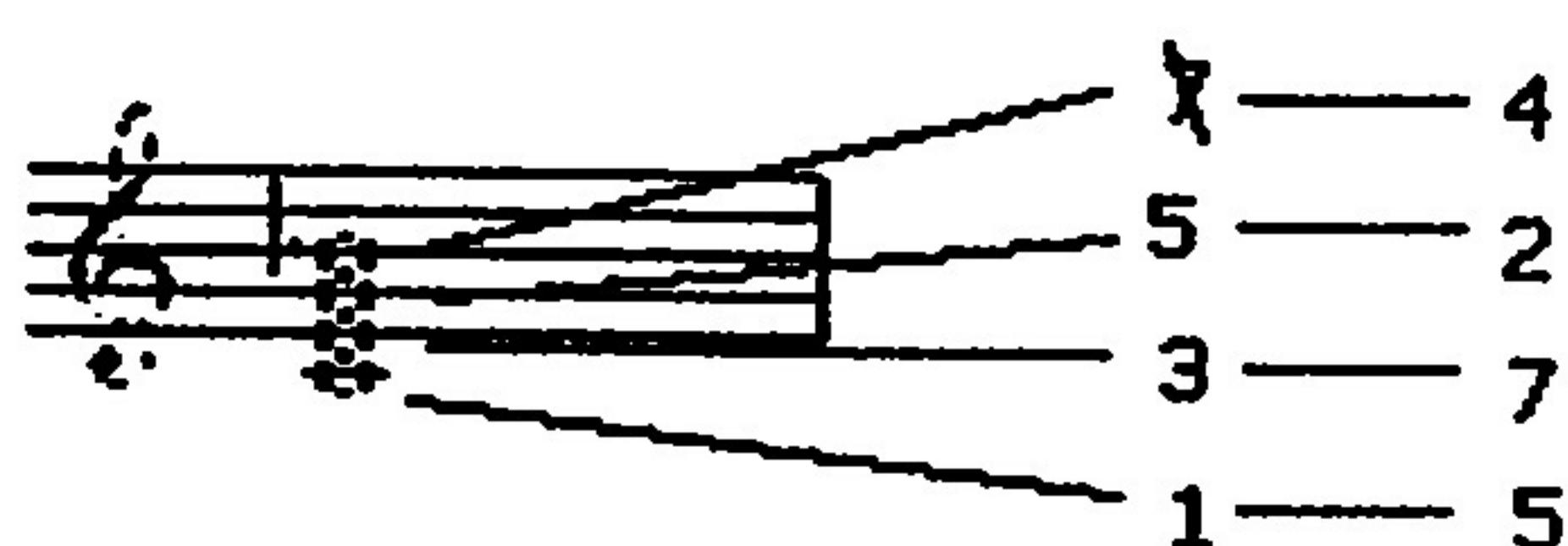
### 4. Posisi Pembalikan Ketiga



## B. Akor Mayor minor 7 (Dominan Septim)

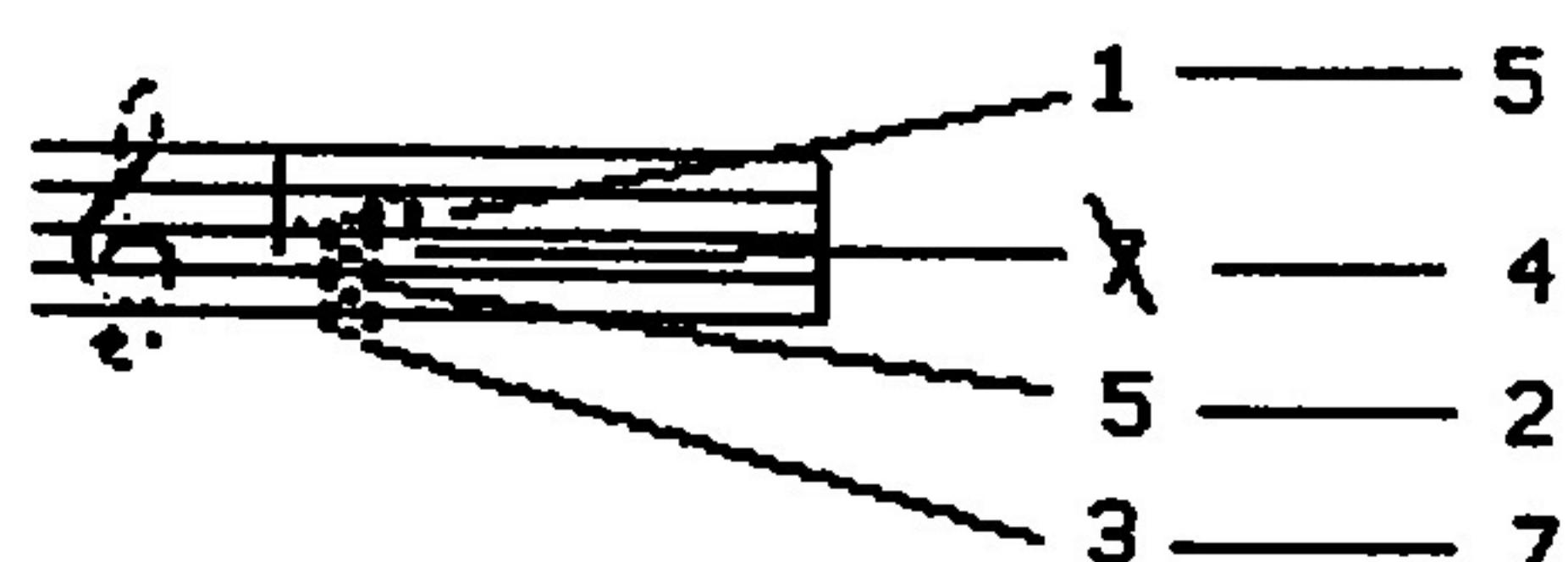
### 1. Posisi Dasar

Dalam posisi dasar akor Mayor minor 7 adalah:

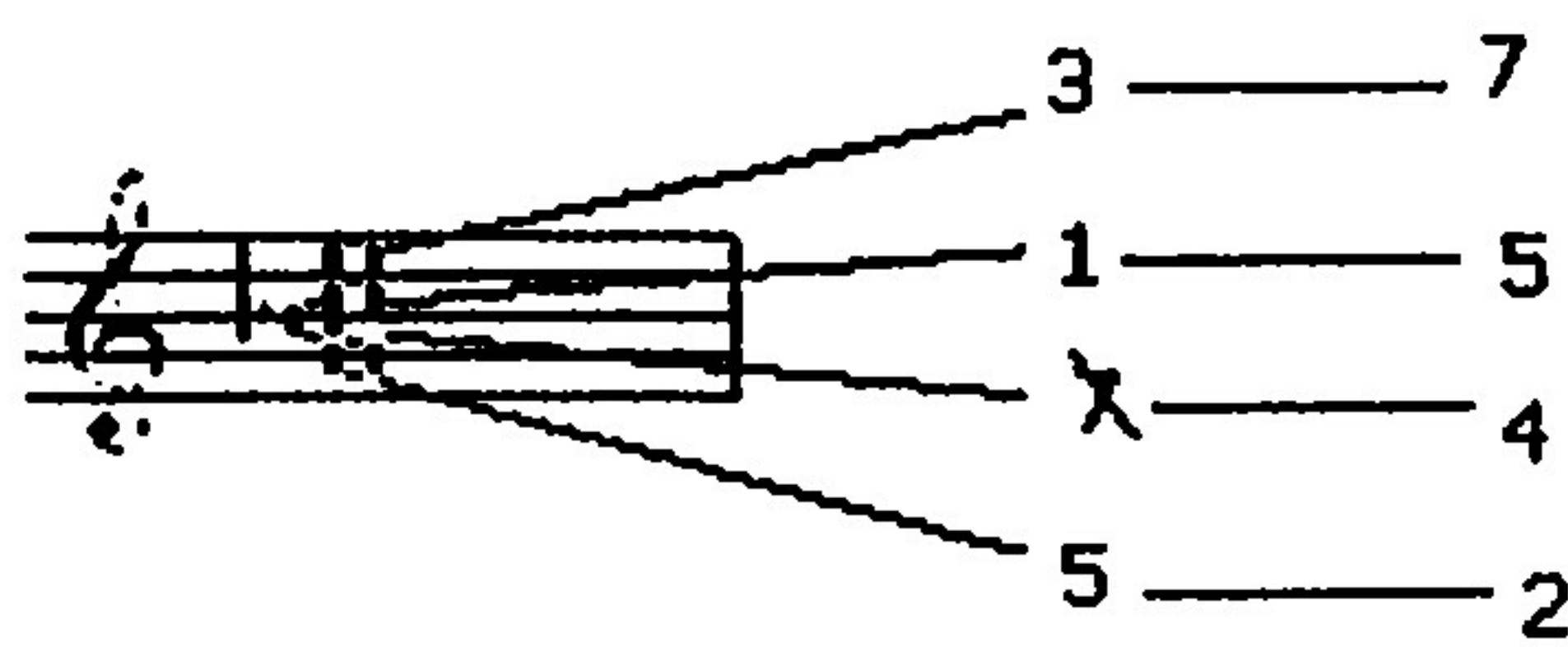


Akor Mayor Minor 7 (Dom7) ini adalah akor yang ditambah nada ke 7 yang diturunkan  $\frac{1}{2}$  tone

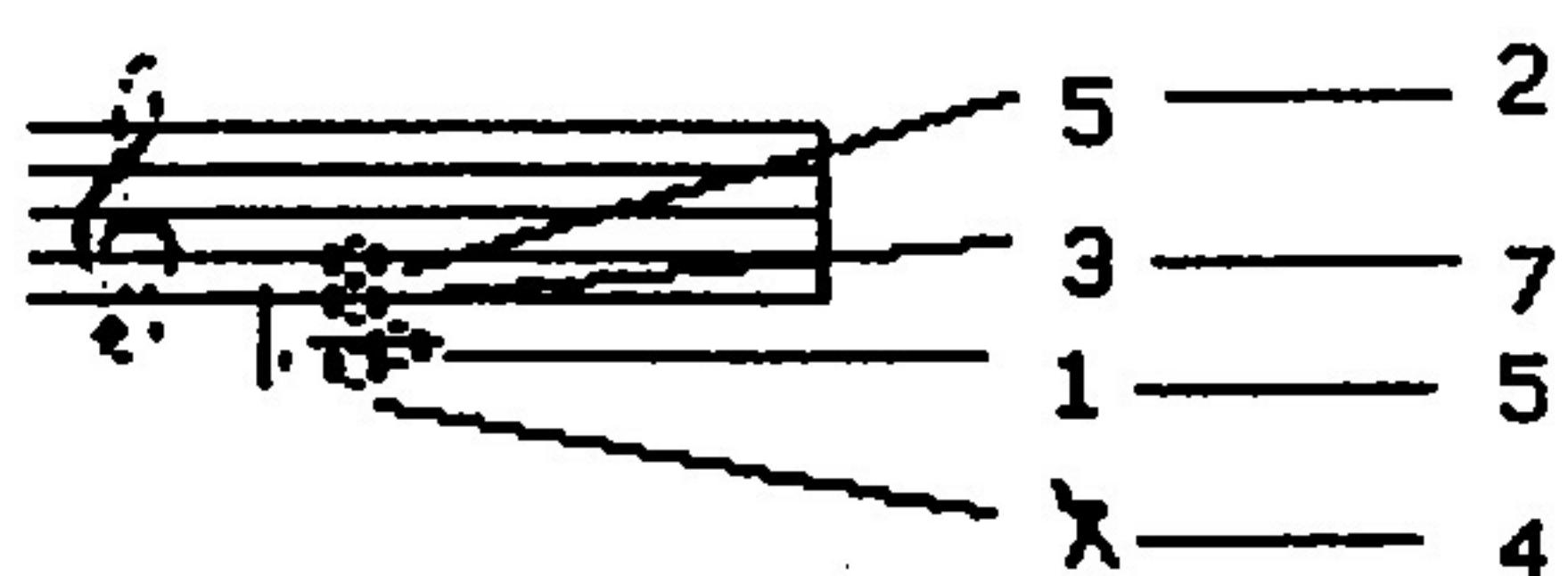
### 2. Posisi Pembalikan Pertama



### 3. Posisi Pembalikan Kedua

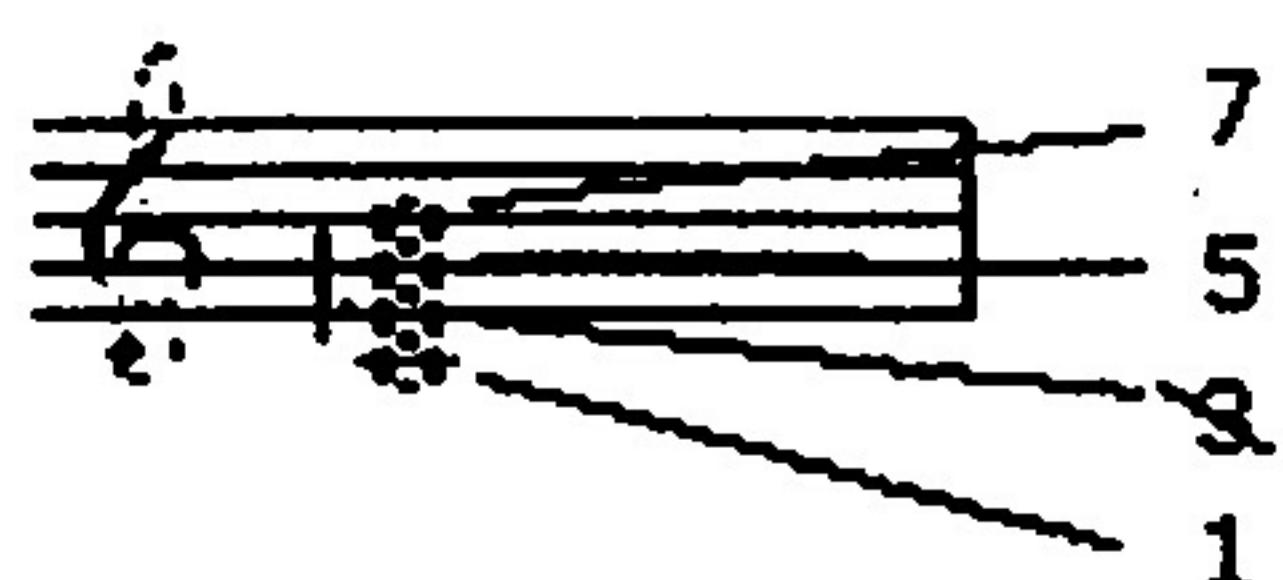


### 4. Posisi Pembalikan Ketiga



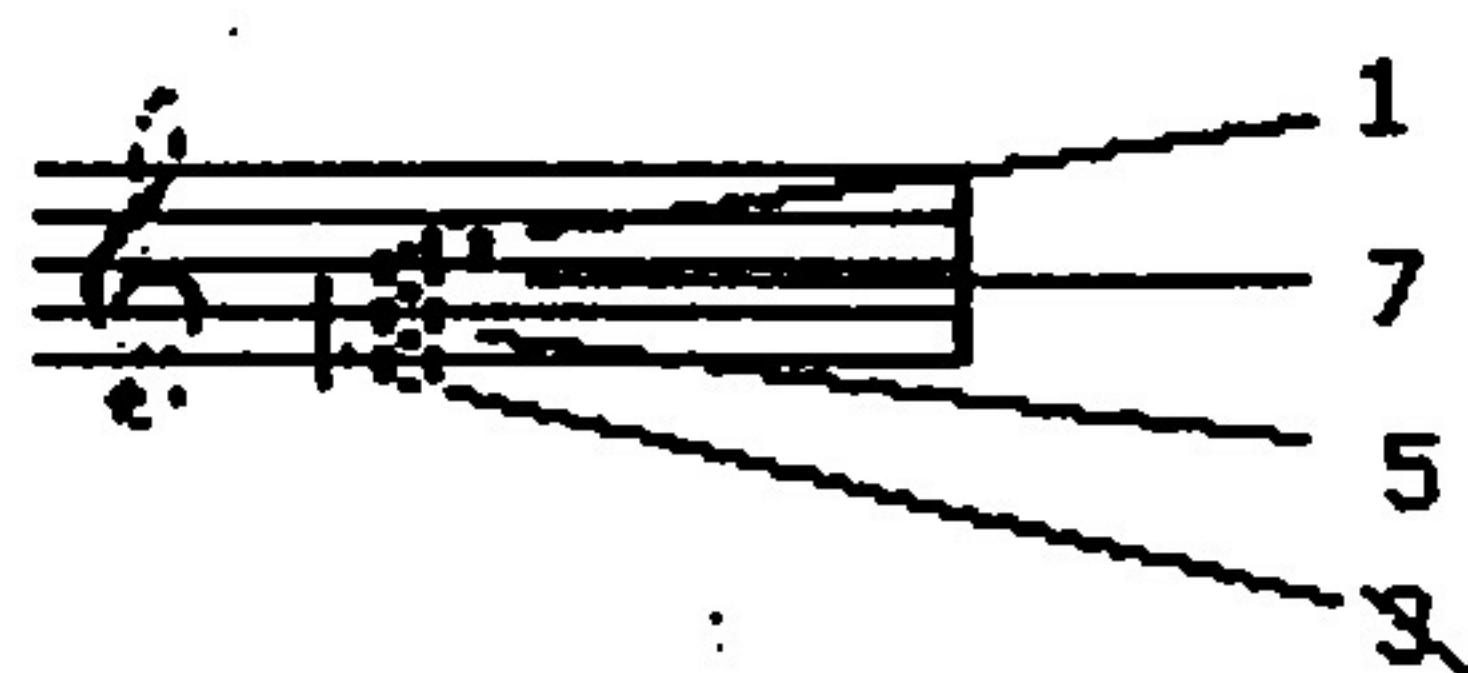
## C. Akor minor Mayor 7

### 1. Posisi Dasar

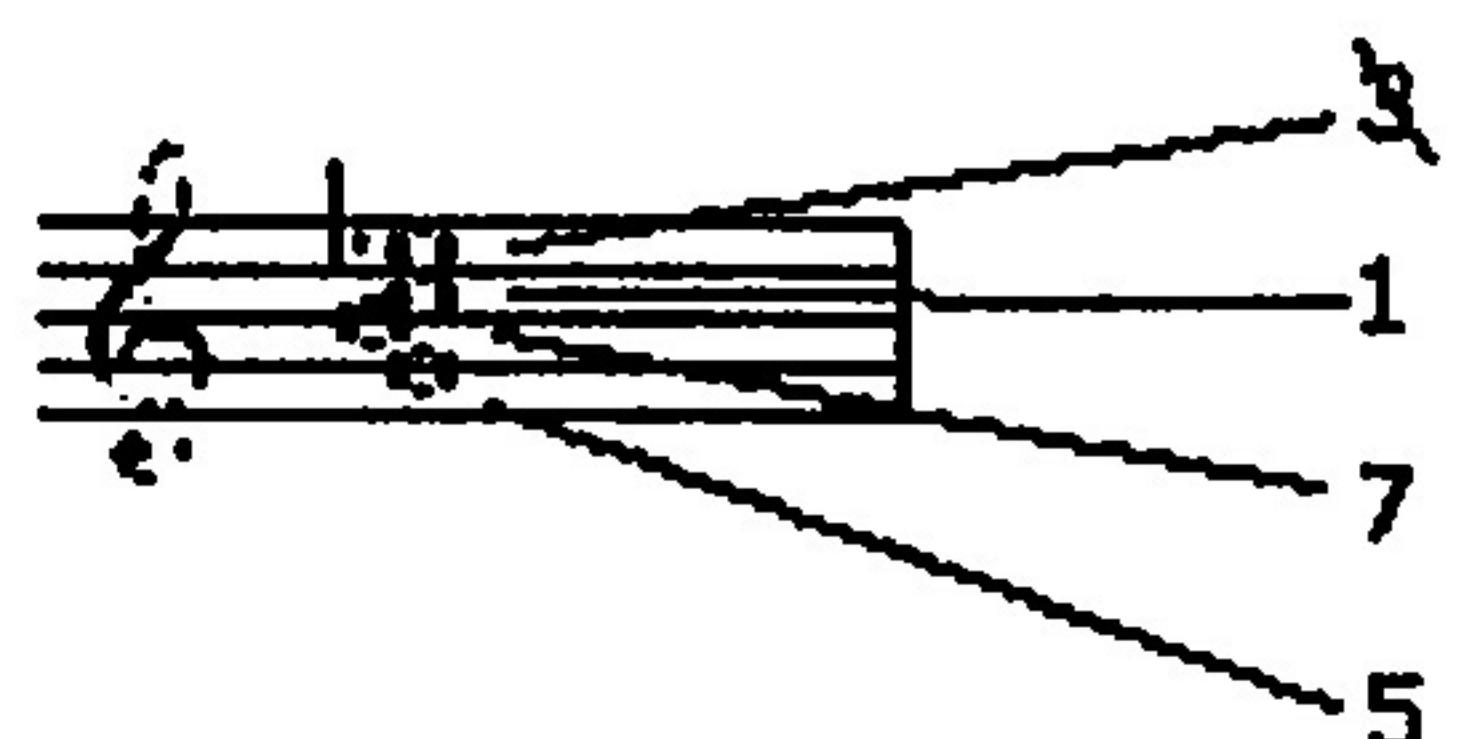


Akomnya sendiri minor ditambah nada ke tujuh dalam interval mayor 7

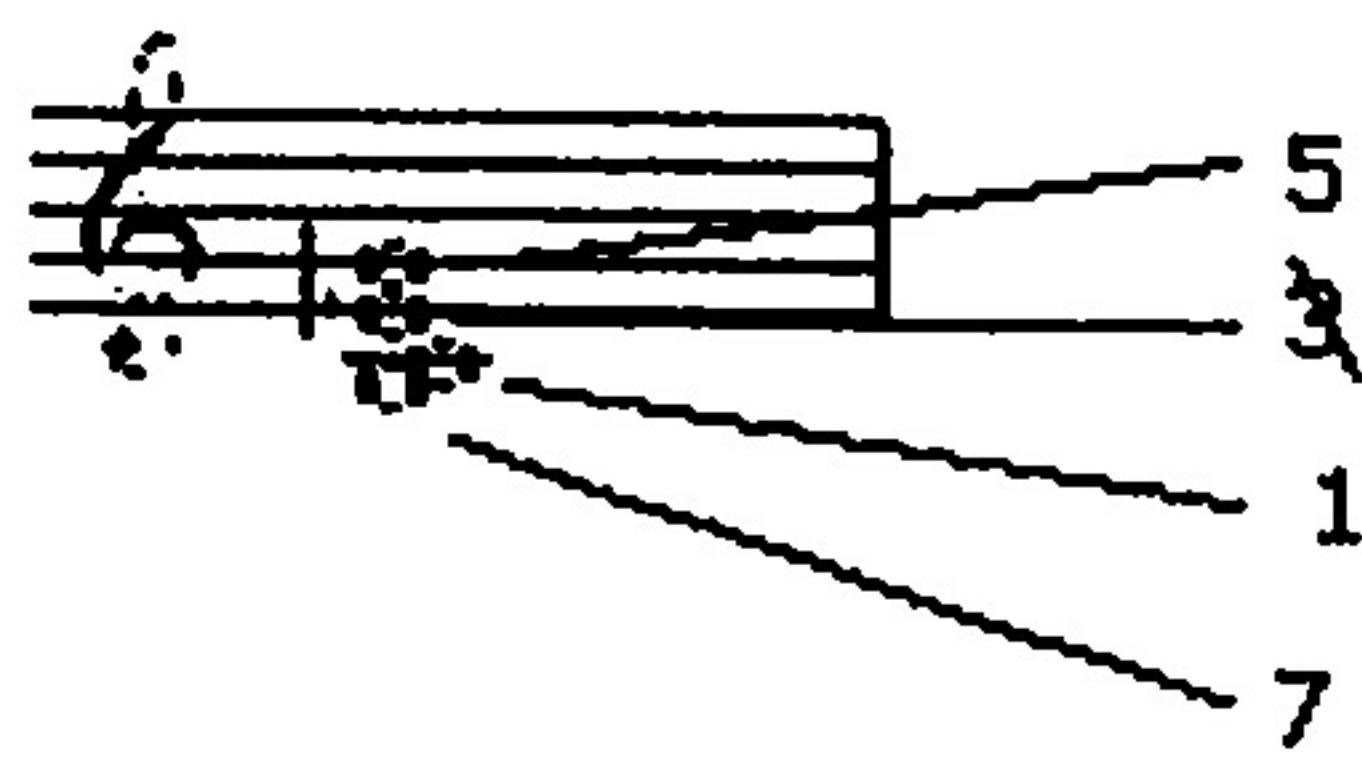
### 2. Posisi Pembalikan pertama



### 3. Posisi Pembalikan kedua

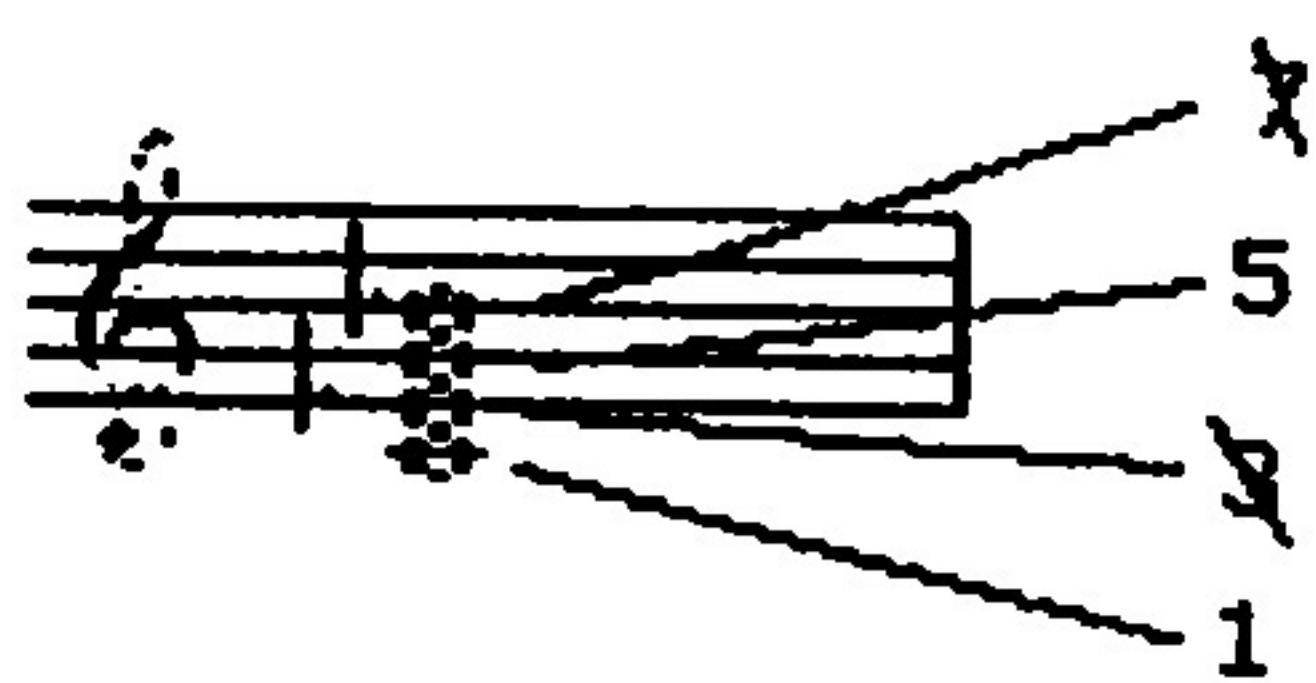


4. Posisi Pembalikan ketiga



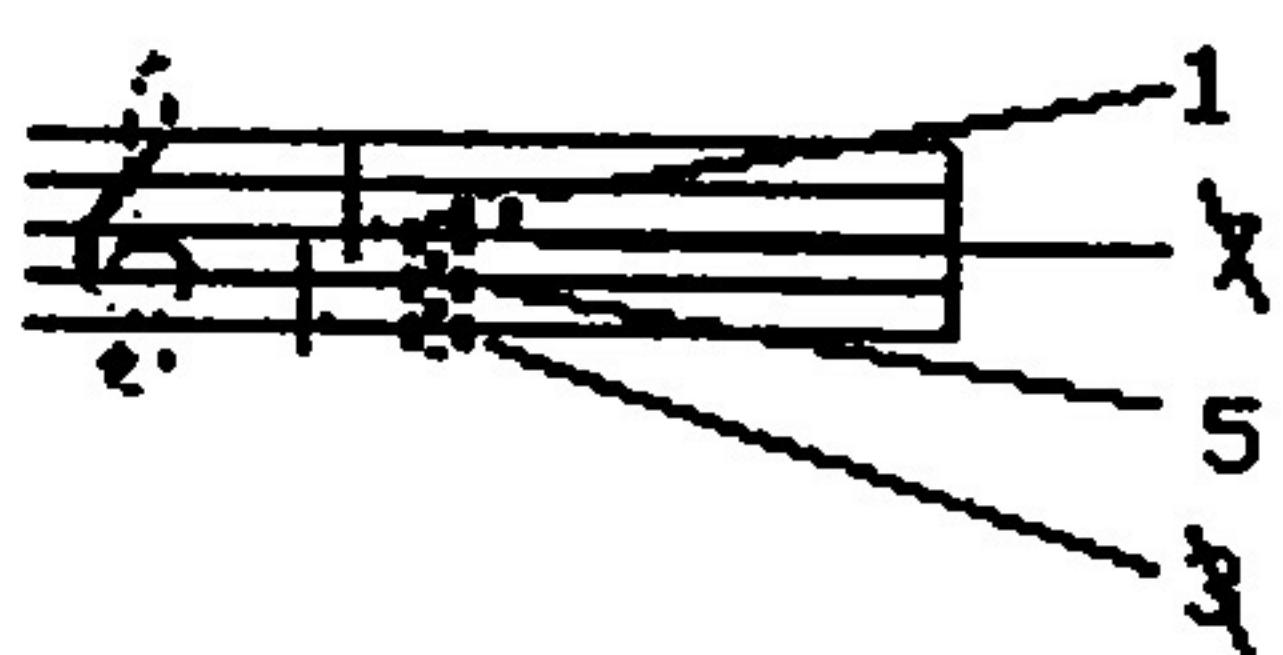
D. Akor minor minor 7

1. Posisi Dasar

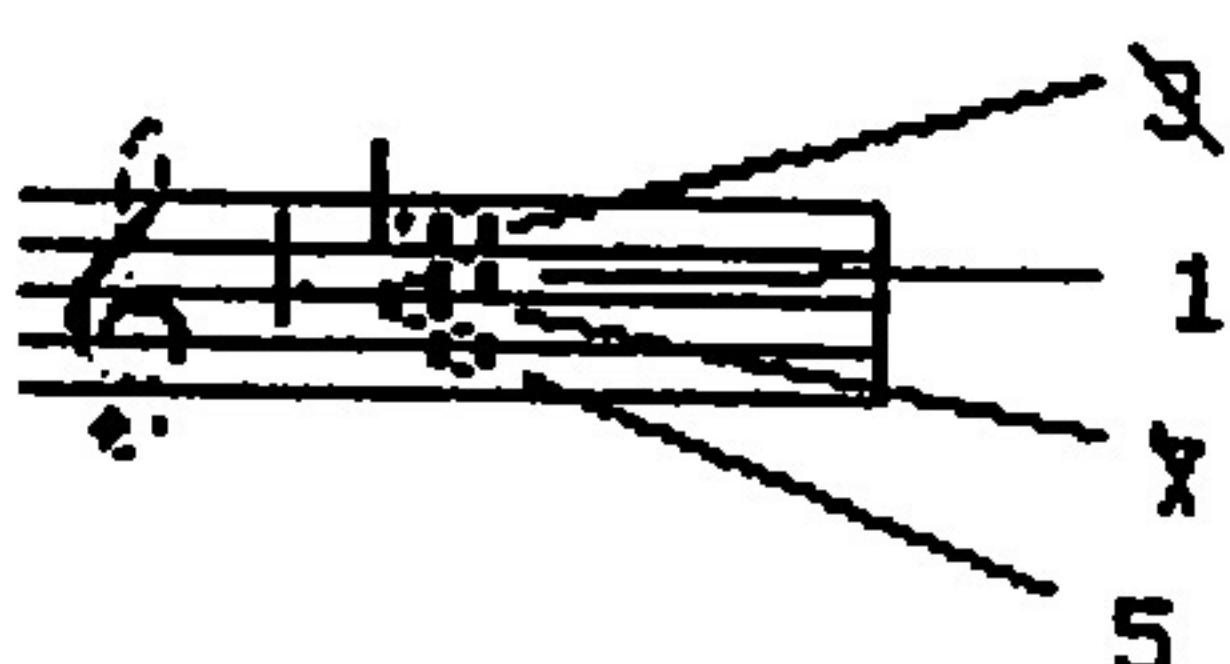


Akornya sendiri dalam kualitas minor ditambah dengan nada ke tujuh dalam interval minor 7

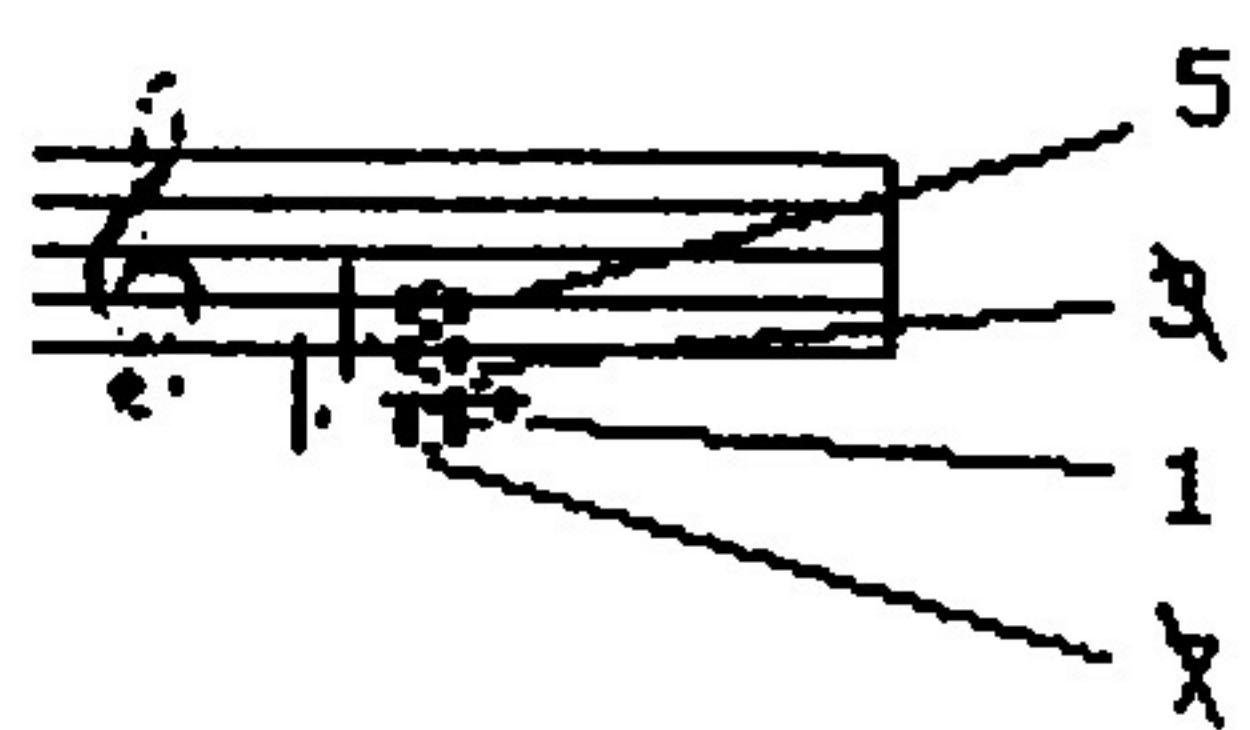
2. Posisi pembalikan pertama



3. Posisi pembalikan kedua

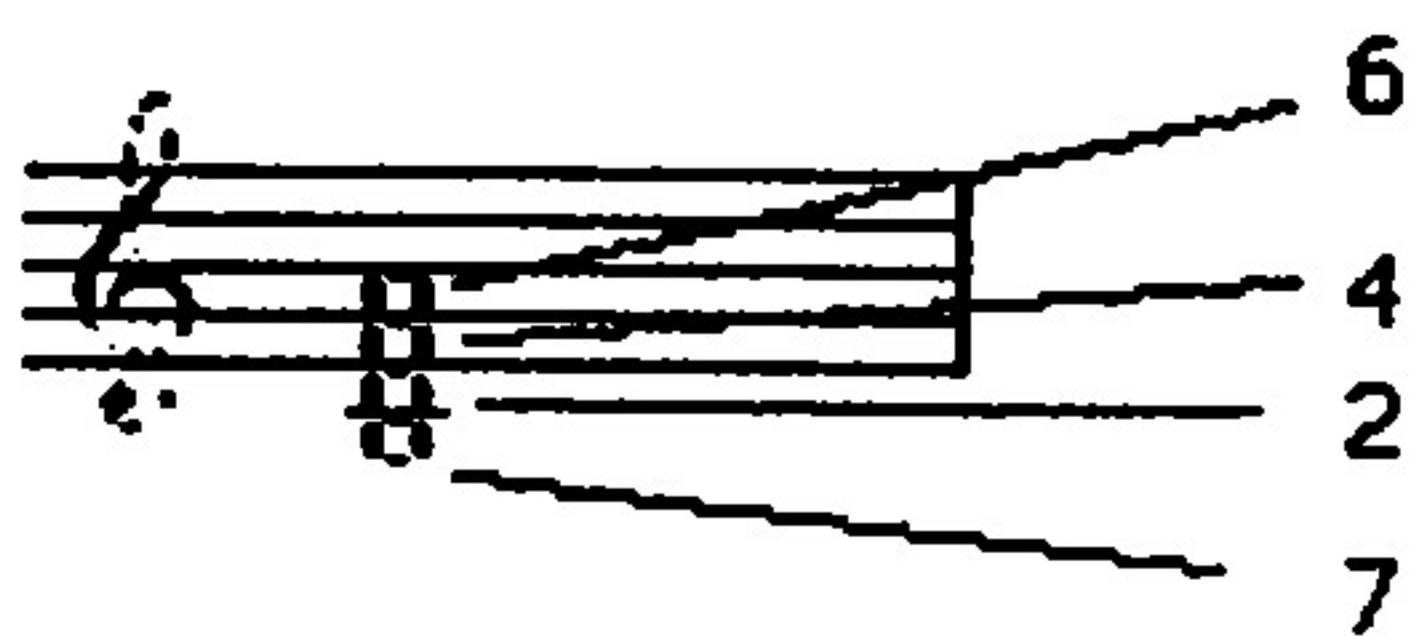


4. Posisi pembalikan ketiga

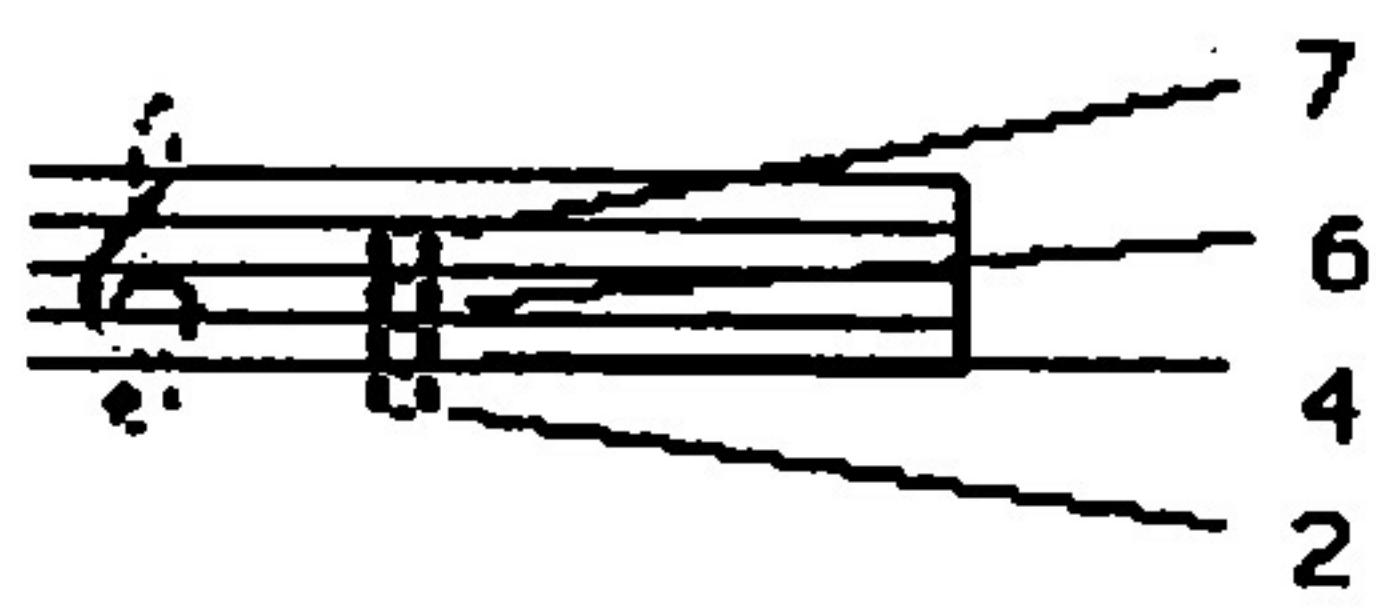


E. Akor diminished minor 7

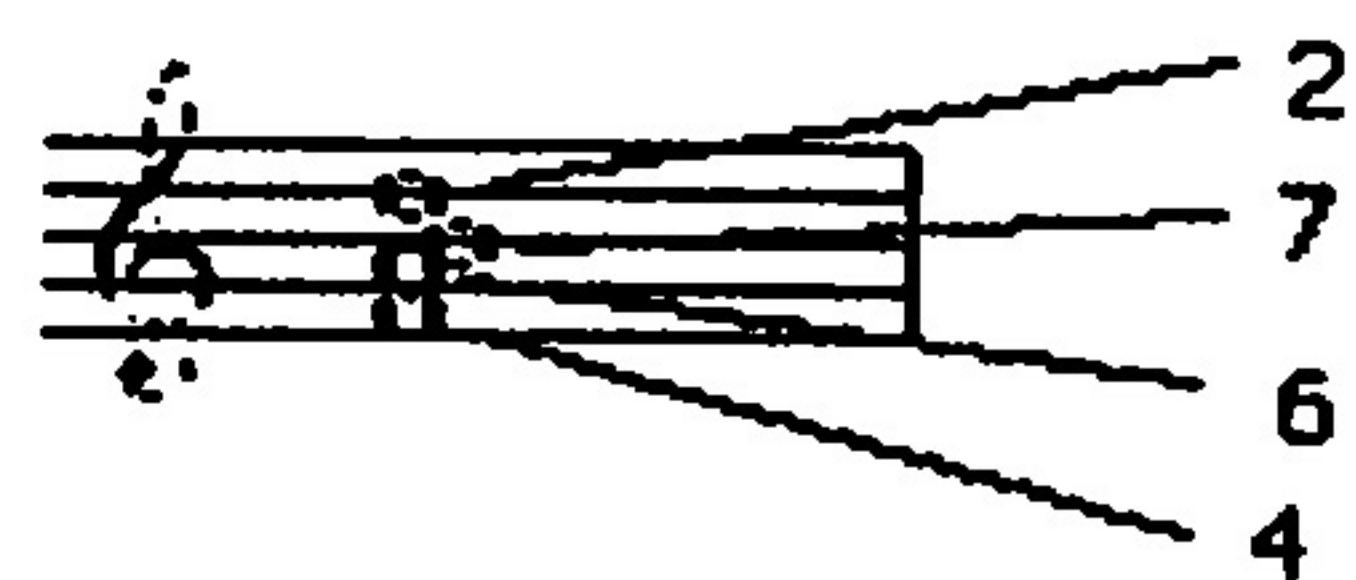
1. Posisi dasar



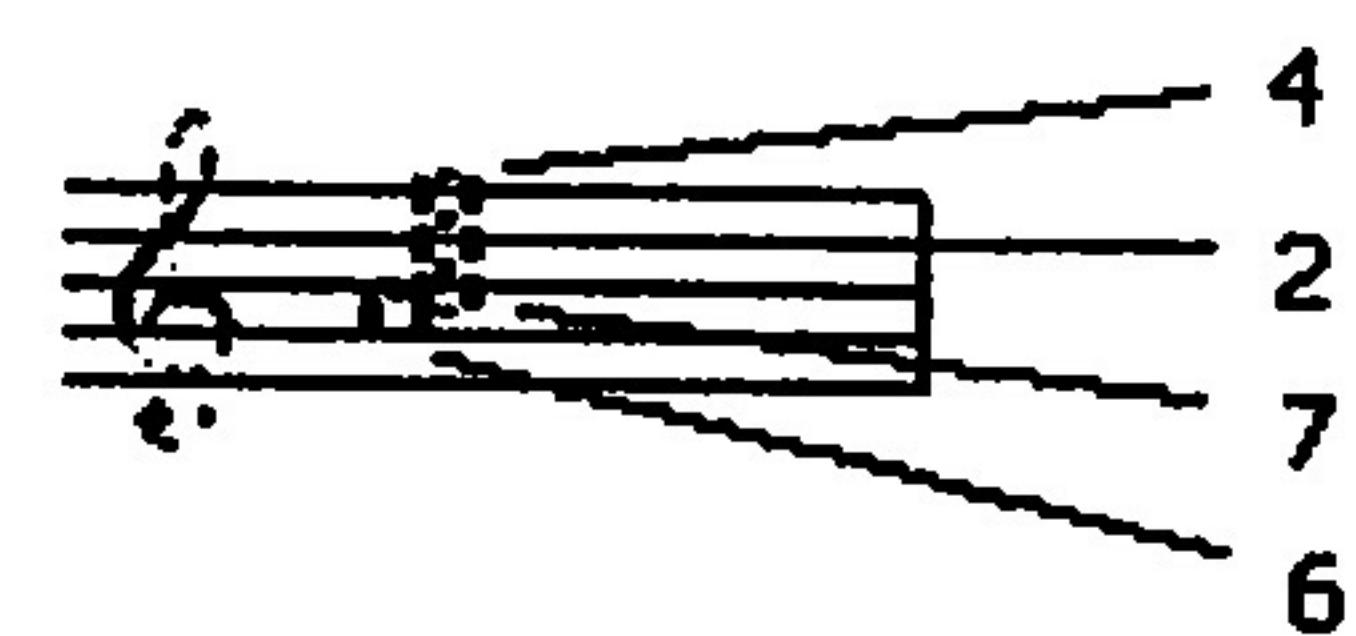
2. Posisi pembalikan pertama



3. Posisi pembalikan kedua

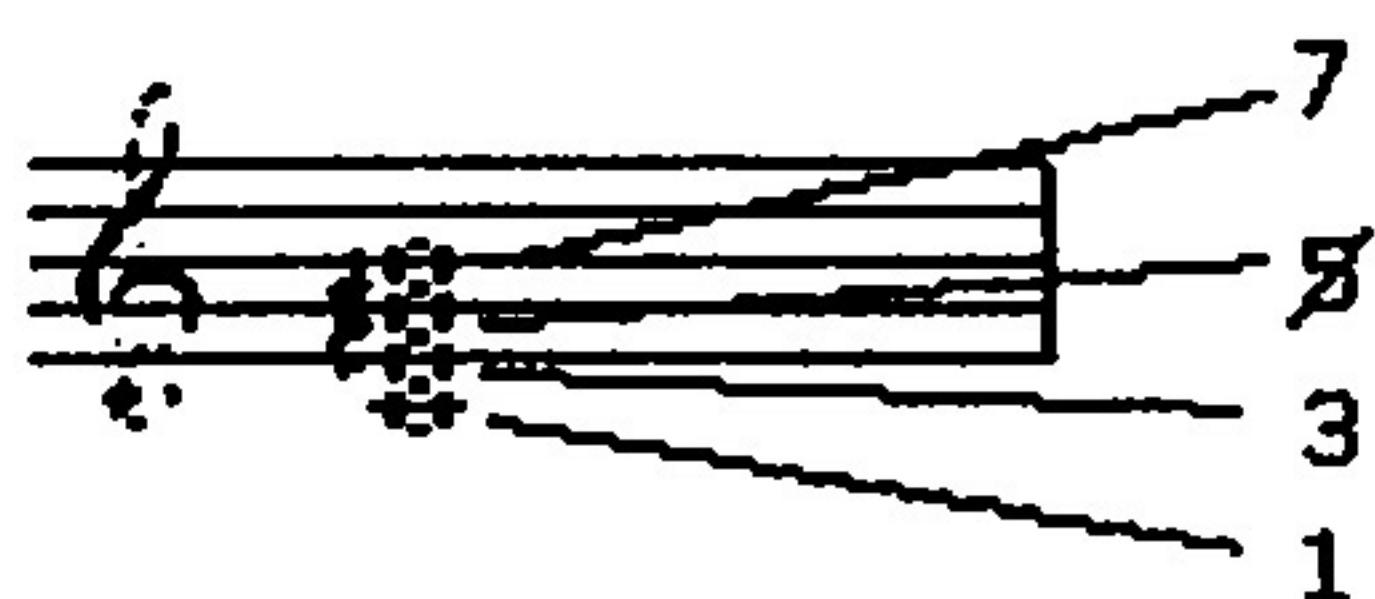


4. Posisi pembalikan ketiga



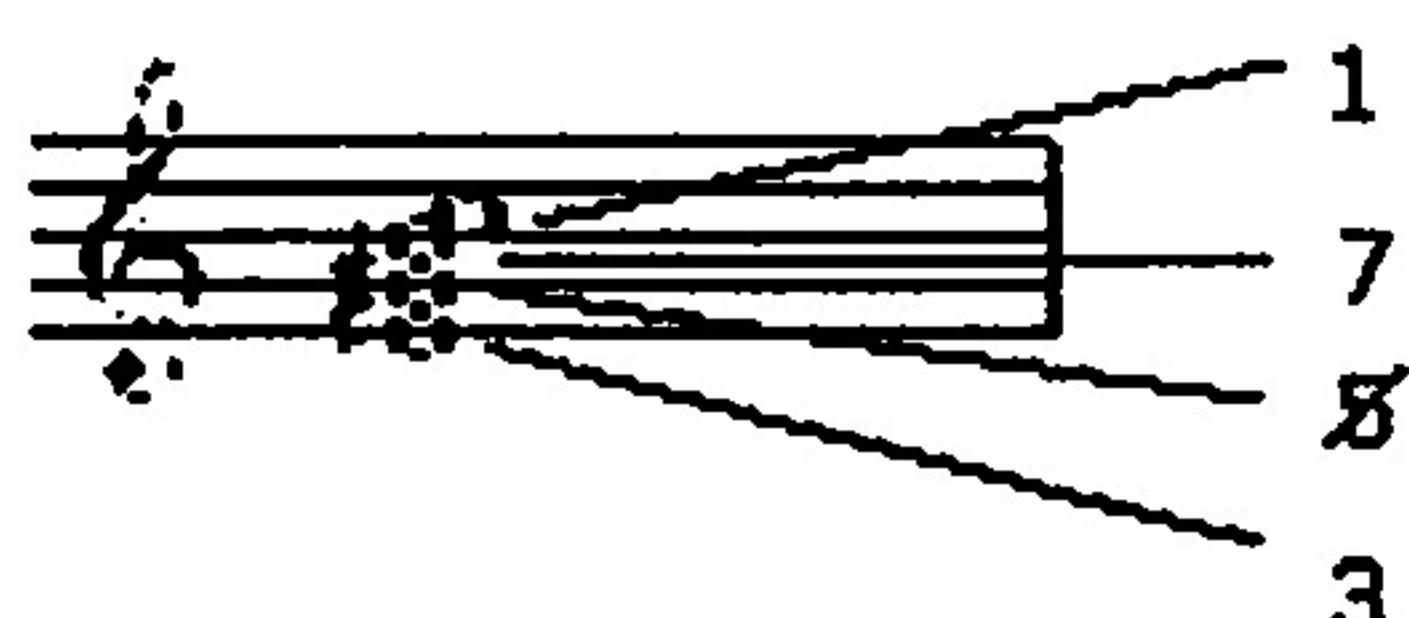
F. Akor augmented mayor 7

1. Posisi dasar

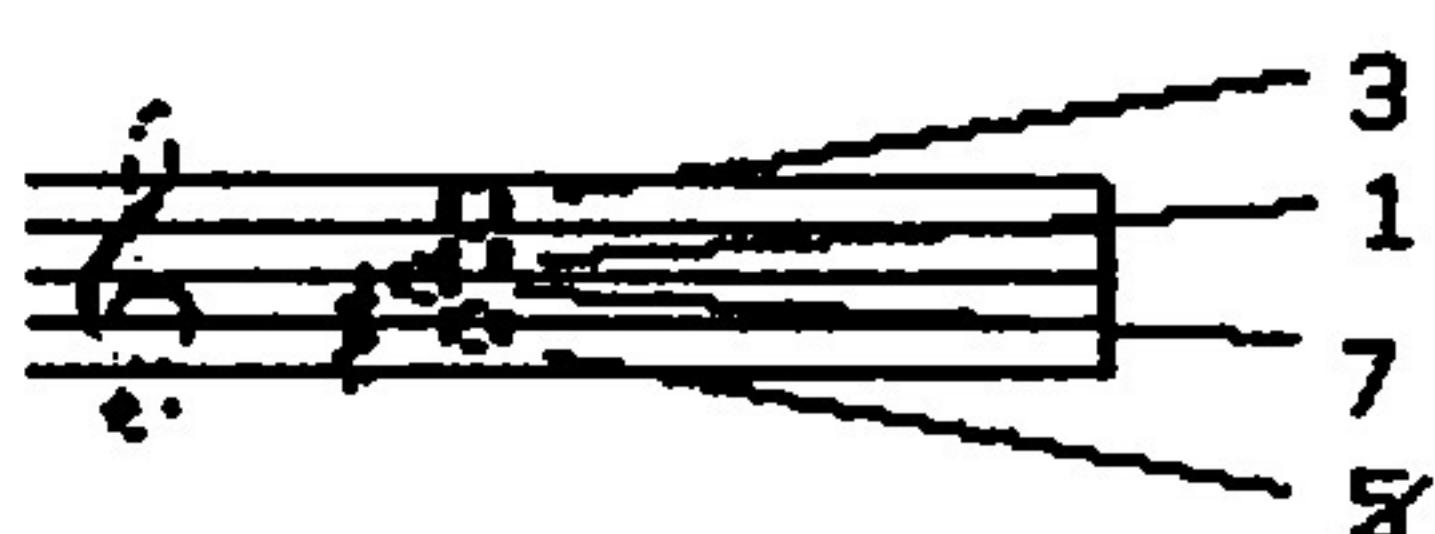


Akornya sendiri dalam kualitas augmented ditambah dengan nada ke tujuh dalam interval Mayor 7

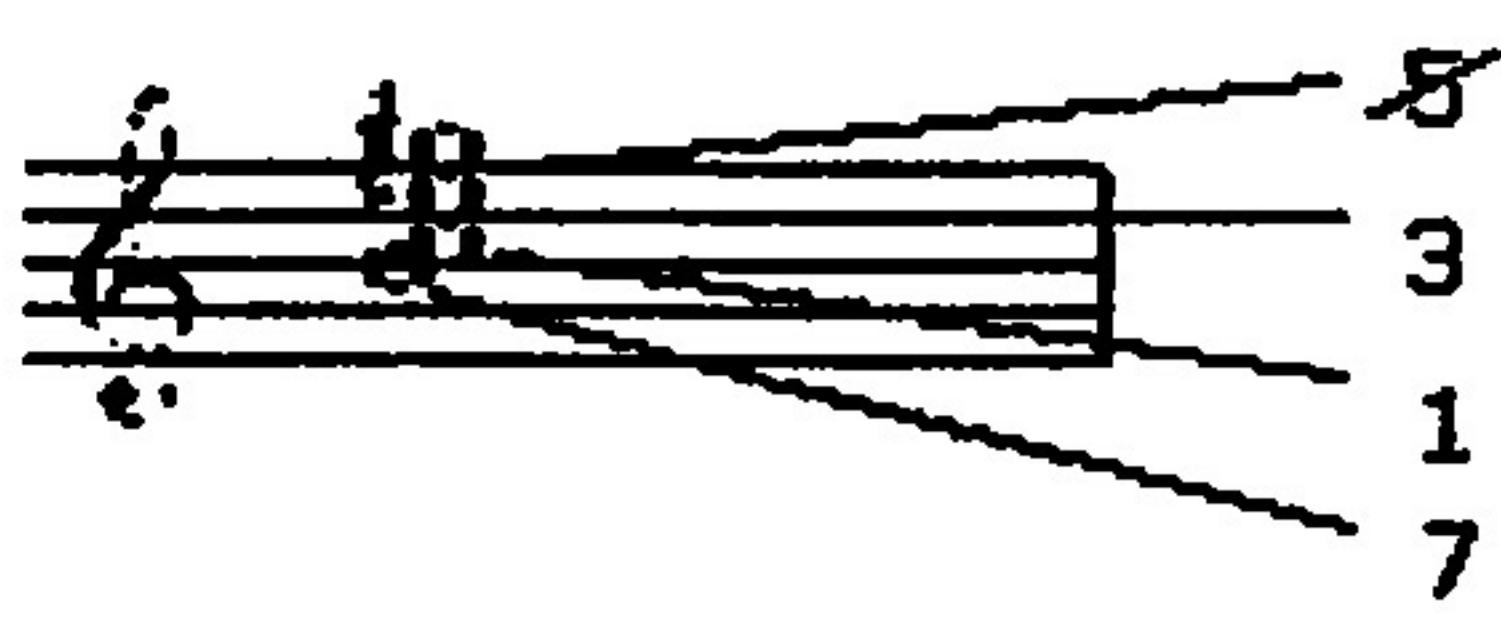
2. Posisi pembalikan pertama



3. Posisi pembalikan kedua

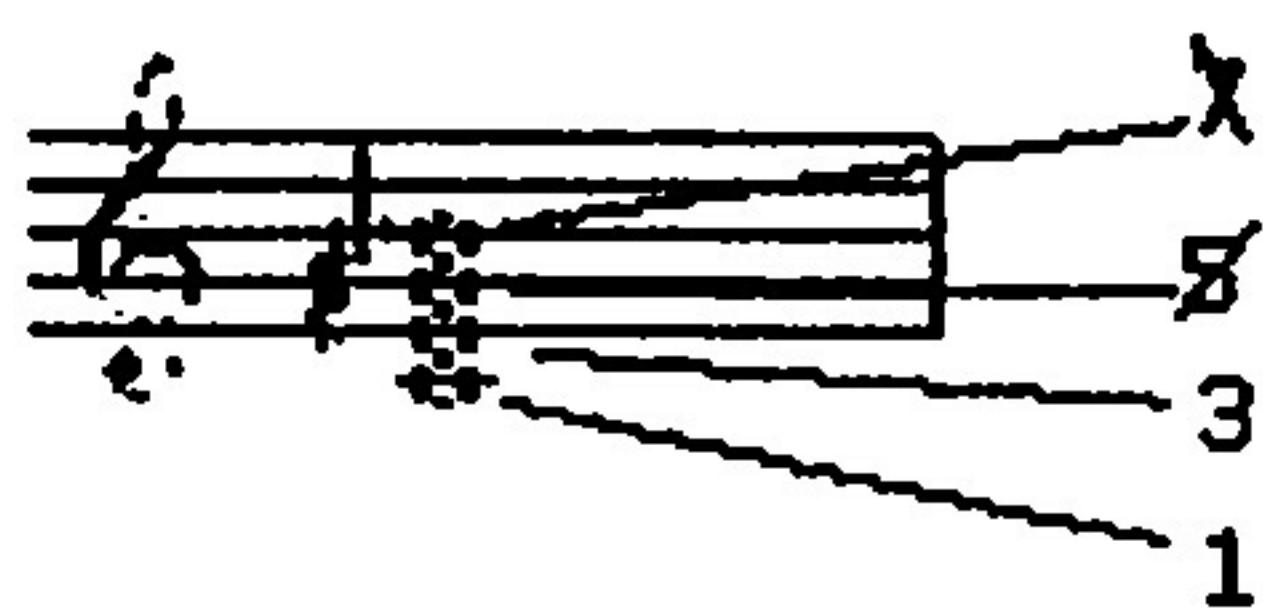


4. Posisi pembalikan ketiga



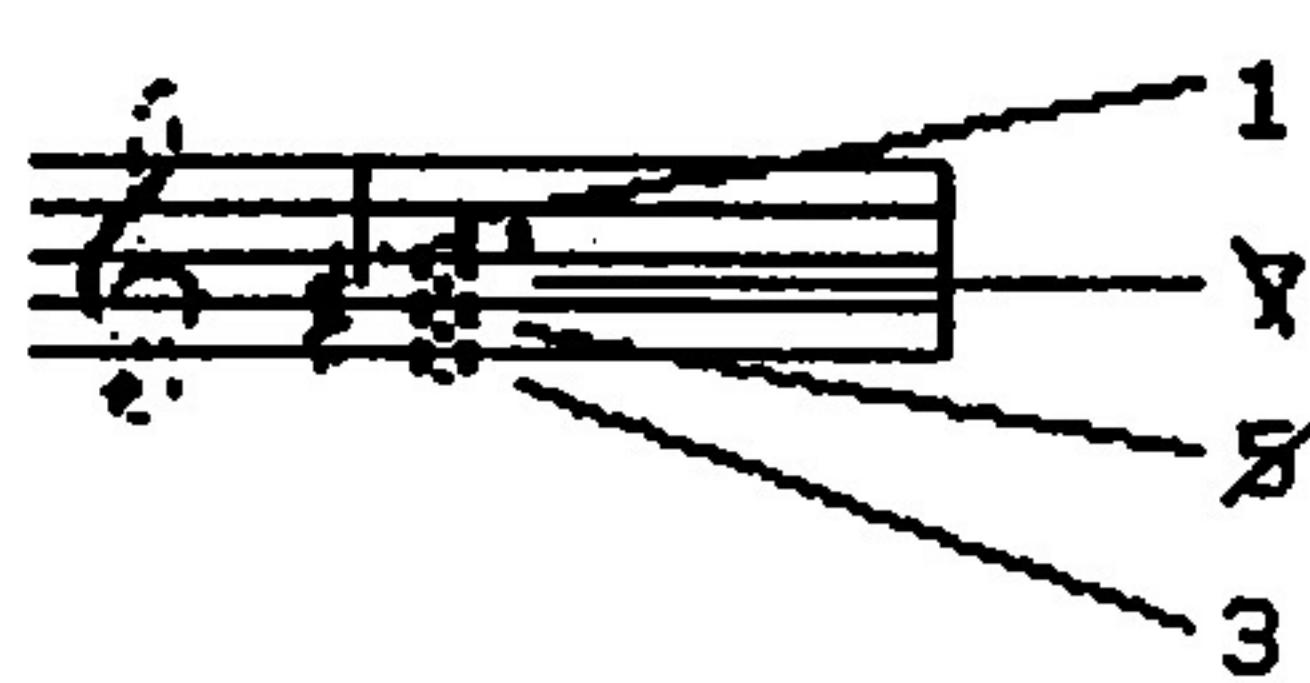
### G. Akor Augmented minor 7

#### 1. Posisi Dasar

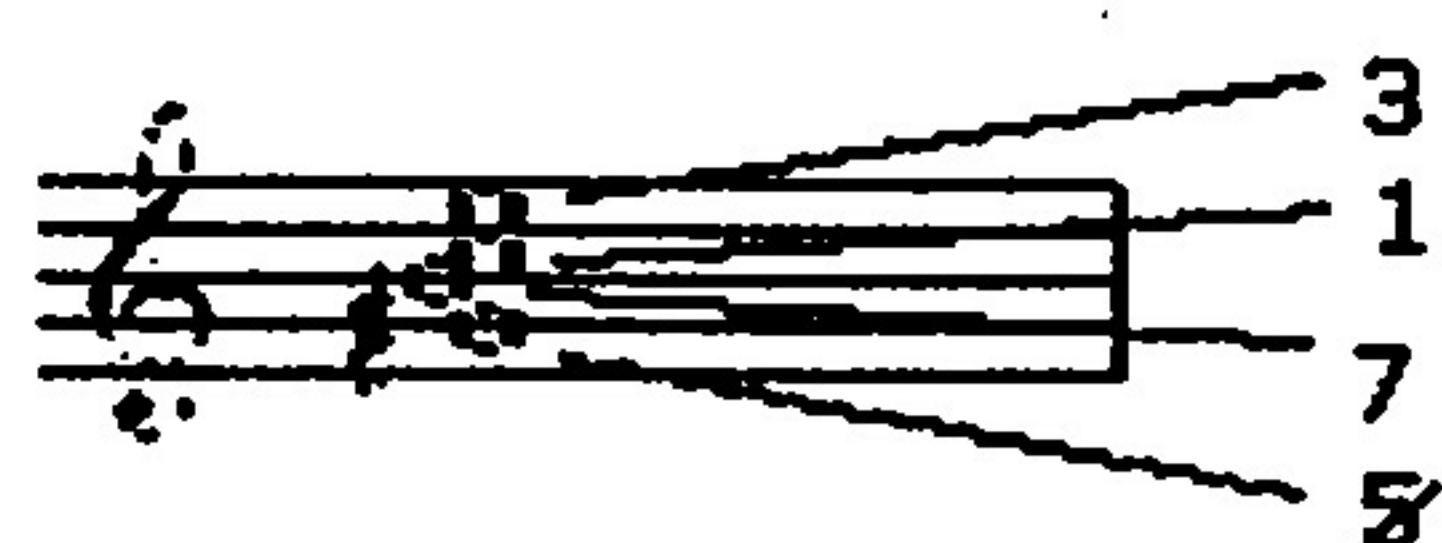


Akornya sendiri dalam kualitas augmented ditambah dengan nada ke tujuh dalam interval minor 7

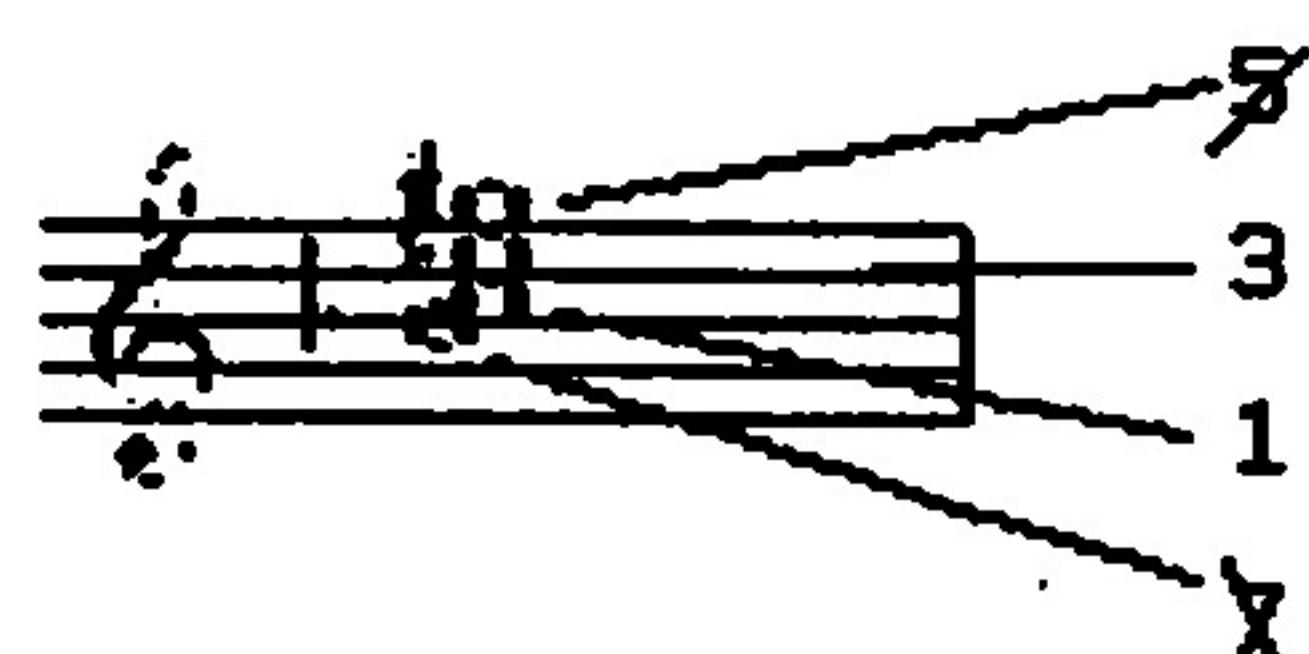
#### 2. Posisi pembalikan pertama



#### 3. Posisi pembalikan kedua



#### 4. Posisi pembalikan ketiga



### H. PROGRESI AKOR

Beberapa contoh progresi akor gabungan antara akor mayor dan minor yang sering digunakan adalah sbb:

a. I - vi - ii - V - I - IV - I

A musical staff in G major (one sharp) with a common time signature. It shows seven chords: I (G), vi (D), ii (B), V (E), I (G), IV (C), and I (G). The chords are separated by vertical bar lines.

b. I - iii - vi - ii - V - I

A musical staff in G major (one sharp) with a common time signature. It shows seven chords: I (G), iii (B), vi (D), ii (B), V (E), V (E), and I (G). The chords are separated by vertical bar lines.

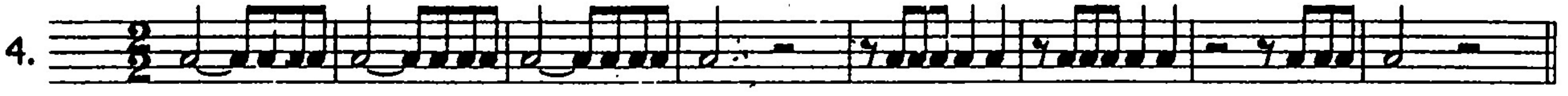
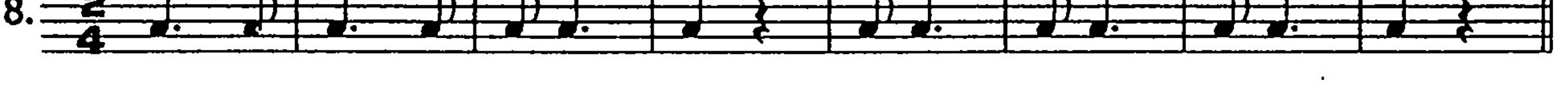
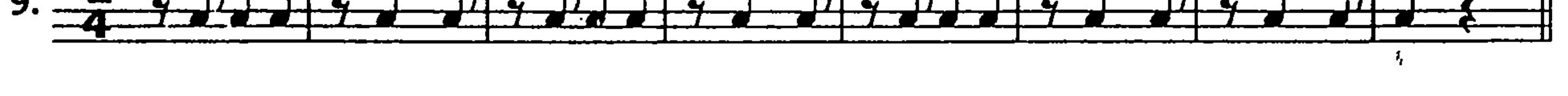
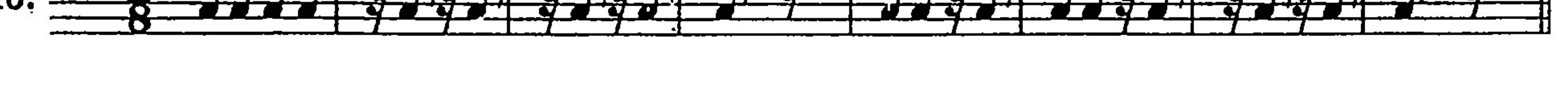
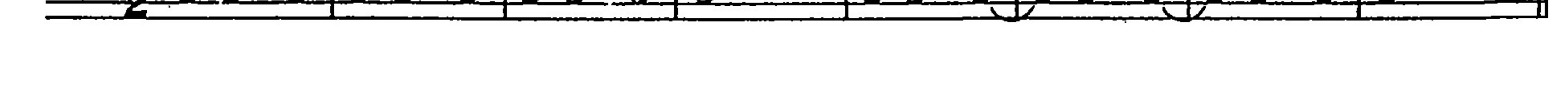
c. I - IV - ii - V - I

A musical staff in G major (one sharp) with a common time signature. It shows seven chords: I (G), I (G), IV (C), IV (C), ii (B), V (E), and I (G). The chords are separated by vertical bar lines.

d. I - iii - IV - V - I    dili.

A musical staff in G major (one sharp) with a common time signature. It shows seven chords: I (G), I (G), iii (B), iii (B), IV (C), V (E), and I (G). The chords are separated by vertical bar lines.

# rhythmic patterns

1. 
2. 
3. 
4. 
5. 
6. 
7. 
8. 
9. 
10. 
11. 
12. 



24.

25.

26.

27.

28.

29.

30.

31.

32.

A musical score for a single voice. The key signature is A major (no sharps or flats). The time signature is common time (indicated by a '4'). The vocal line consists of a series of eighth notes and sixteenth notes, primarily in the soprano range. The melody begins with an eighth note followed by a sixteenth note, then continues with a sequence of eighth and sixteenth notes. The vocal line includes several grace notes and slurs. The score is written on five horizontal lines.

A musical staff consisting of five horizontal lines. The first measure contains six eighth notes. The second measure contains two eighth notes followed by a fermata over the next note. The third measure contains two eighth notes, each with a dot underneath. The fourth measure contains two eighth notes.

A musical staff consisting of five horizontal lines. It features a series of notes starting with an eighth note on the fourth line, followed by a sixteenth note on the third line, another eighth note on the fourth line, a sixteenth note on the third line, an eighth note on the fourth line, a sixteenth note on the third line, another eighth note on the fourth line, and finally a sixteenth note on the third line.

A musical score for ten measures, numbered 34 at the beginning. The score consists of five staves, each with two measures. Measure 1: The first staff has a bass clef, a common time signature, and a key signature of one sharp. It contains eighth-note pairs (F#-G, C-D, G-A, D-E, A-B, E-F#). The second staff has a treble clef, a common time signature, and a key signature of one sharp. It contains eighth-note pairs (C-D, G-A, D-E, A-B, E-F#, B-C). Measures 2-10: Both staves continue with eighth-note pairs in the same sequence as measure 1, maintaining the common time signature and one sharp key signature.

A musical score for page 35, featuring ten measures of music. The score consists of two staves. The top staff uses a common time signature (indicated by a '4') and includes measures 1 through 5. The bottom staff also uses common time and includes measures 6 through 10. Measures 1-5 feature eighth-note patterns primarily on the A and C strings. Measures 6-10 introduce sixteenth-note patterns on the D string, with some eighth-note patterns on the A and C strings as well.

A musical score for piano, page 36, featuring ten measures of music. The score is in common time (indicated by '4') and consists of two staves. The top staff uses a treble clef, and the bottom staff uses a bass clef. Measures 1-3 show eighth-note patterns primarily on the A string. Measures 4-5 show eighth-note patterns primarily on the D string. Measures 6-7 show eighth-note patterns primarily on the G string. Measures 8-9 show eighth-note patterns primarily on the C string. Measure 10 concludes with a single eighth note on the C string.

A musical score for a single instrument, likely a bassoon or tuba, featuring a continuous line of notes on a five-line staff. The notes are primarily eighth notes, with some sixteenth-note patterns and occasional quarter notes. The music consists of two measures followed by a repeat sign and another two measures.

A musical staff consisting of five horizontal lines. It features a repeating pattern of eighth notes. Above each eighth note is a large, bold number '3'. The notes are positioned such that they align vertically with the center of each measure. The first note has a vertical stem pointing down, while the second note has a stem pointing up. This pattern repeats across the staff.

40.

41.

42.

43.

44.

45.

46.

47.

48.

49.

A musical score for Exercise 50, featuring a single staff with five horizontal lines. The measure begins with a large 'G' in the bass clef position. It contains six eighth notes: the first two are grouped by a vertical bar line; the third and fourth are grouped by another vertical bar line; the fifth and sixth are grouped by a vertical bar line. The notes alternate between black and white heads. The measure ends with a vertical bar line and a '4' in the bass clef position.

51.

A musical score for Exercise 53, featuring a single staff with five horizontal lines. The score consists of two measures. The first measure begins with a bass clef, a 'C' time signature, and a '6' indicating sixteenth-note value. It contains six groups of sixteenth notes, each group starting with a vertical bar line and ending with a diagonal slash. The second measure begins with a treble clef, a 'C' time signature, and a '4' indicating eighth-note value. It contains four groups of eighth notes, each group starting with a vertical bar line and ending with a diagonal slash.

Musical score for Exercise 54. The score consists of two staves. The top staff is in common time (indicated by a 'C') and has a key signature of one sharp (F#). It features a continuous sequence of eighth notes and sixteenth notes. The bottom staff is in common time (indicated by a 'C') and has a key signature of one sharp (F#). It features a continuous sequence of eighth notes and sixteenth notes.

A musical score for a six-string guitar. The score consists of five measures. Measures 1-4 show a repeating pattern of eighth-note chords (E7, A7, D7, G7) followed by a sixteenth-note bass line. Measure 5 begins with a sixteenth-note bass note.

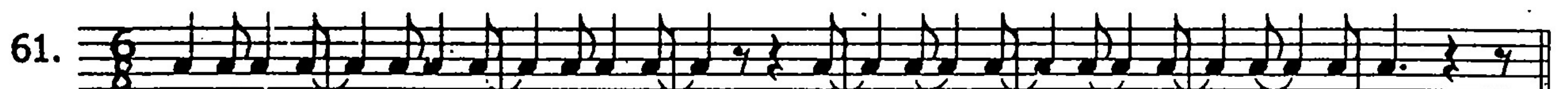
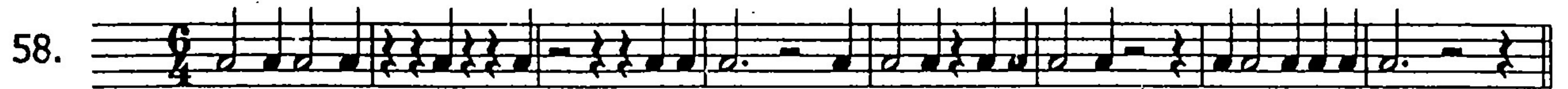
A musical score for Exercise 55, featuring a treble clef and a common time signature. The score consists of two staves of six measures each. The first staff begins with a dotted half note followed by a sixteenth-note pattern of eighth notes. The second staff begins with a quarter note followed by a sixteenth-note pattern of eighth notes.

A musical score for a single melodic line on a five-line staff. The score consists of three measures. Measure 1: A quarter note on C4 followed by an eighth note on D4, a sixteenth note on E4, and a sixteenth note on F4. Measure 2: An eighth note on G4 followed by a sixteenth note on A4, a sixteenth note on B4, and a sixteenth note on C5. Measure 3: A quarter note on D5 followed by an eighth note on E5, a sixteenth note on F5, and a sixteenth note on G5.

A musical score for a single instrument, likely a piano, consisting of ten measures. The score is written on five staves, each with four lines and a space. Measure 1 starts with a treble clef, a 'G' time signature, and a key signature of one sharp. It contains eighth-note patterns. Measures 2-10 switch between bass and treble clefs, with time signatures changing frequently (e.g., 2/4, 3/4, 4/4). Measure 10 concludes with a bass clef and a 'G' time signature.

A musical score for a single melodic line on a five-line staff. The score consists of three measures. Measure 1: A dotted half note followed by a quarter note. Measure 2: A dotted half note followed by a quarter note. Measure 3: A dotted half note followed by a quarter note.

A musical score for Exercise 57, featuring a single staff with six measures. The time signature is 6/8. The key signature has one sharp. The notes include eighth and sixteenth notes, primarily in the bass clef. Measure 1 starts with a bass clef, a 6/8 time signature, and a sharp sign. Measures 2-5 show a sequence of eighth and sixteenth note patterns. Measure 6 begins with a bass clef, followed by a sharp sign, and concludes with a bass clef and a sharp sign.



67.

68.

69.

70.

71.

72.

73.

74.

75.

# VOCAL SIGHT SINGING



5.)

6.)

7.)



12.)

6

13.)

8

## DAFTAR PUSTAKA

- Alan Bockmon, Guy, William , J Starr, (1962) *Perceiving Music: Problems in sight and sound*, New York: Harcourt, Brace & World, Inc.
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