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# 前言

當我初次加入唱詩班時，剛好是孩童變聲期後不久，因此被分配坐在比我年長的兩位男低音中間，聽他們宏亮的歌聲，不但優美動人，且唱得十分投入，真是羨煞了我。而那時的我，不但唱不出聲來，還加上不懂得看譜，幾乎要呆坐在那裏聽人家唱歌。按照一般的情況，所有的詩班員都是各顧自己的：各看自己的譜，各唱自己的聲部。指揮也從不傳授讀譜法，於是只好自己摸索着讀譜。那時我是這樣學的：根據聖詩線譜上標明的數字 1、2、3 ( do、re、me ) 來計算 do 在那裏，再依此推算出其他的音。就這樣居然摸進了學習讀譜的途徑。

東方人的唱歌，大都是以「移動do」movable do 為基本唱法，所以讀譜時以主調音do 作為歌唱的方法最為普遍，而且是最能快速收效的。這種唱法，在音樂專科學校中並沒有強調使用，那是為了整體的音樂系統的緣故，所以他們便採用「固定do」Fixed do 為主要的唱法。但從唱歌的立場來說，本人極力主張採用「移動do」的方法，這方法乃是當代著名的匈牙利作曲家高大宜zoltan kodá ly ( 1822—1967 ) 所倡用的，百年來得到音樂界廣泛而熱烈的接受，極著果效。

本書乃繼前著「看譜唱音27課」而寫的，由淺入深，循序漸進。目的在使學者不但能唱出音，且能把整個調（旋律）都流暢的唱出來。附加的習題，是供自修學習的，讀者若能耐心學習，必能享受唱歌的樂趣。

摯友駱維道博士曾幽默的說：「看譜唱音27課，可能是你畢生最重要的著作了」。這話本人深具同感。

謹將此書獻給愛妻柳素華女士，她是我一生在家庭中，事業及音樂事奉上的最好助手。

承菲律賓文化中心總裁卡西拉博士賜序，又蒙浸信會出版社紀哲生先生對本書詳加校訂並賜序，謹此致萬分謝意！

葉志明

葉志明

# MESSAGE

During my adolescence, at the time when physical change affected my voice, I joined a local choir as a bass. My companions were going through every note of the hymn singing effortlessly and beautifully while I was still groping for the next note on the next bar. How I envied them! The members of the choir, including the conductor, were reluctant to teach me and I felt frustrated and incompetent to sing along with them, so I had to learn the rudiments of sight reading on my own. I began to relate notes to the numbers written on the upper portion of every bar, like for instance, 1-2-3 for Do-Re-Mi. Thus, by counting spaces and lines after determining where Do was, I began to develop my skills in sight reading.

In the Orient, the most popular method of teaching Basic Sight reading is by the use of the "Movable Do" system. Music conservatories in the East give less emphasis on this system, they use the "Fixed Do" system for the purpose of cultivating general musicianship. However, in singing, I strongly recommend the use of "Movable Do" system as a basic approach. One proponent of this technique is Zoltan Kodály (1882), who popularized the system called Kodaly Method, by using the "Movable Do". This is a widely accepted and recognized method of teaching Solfeggio in the music world.

This book is the continuation of my previous book "27 Lessons on Solfeggio", published a few years ago, with the purpose of singing the note in tune. This edition includes a work book, and the readers can use it as a guide for self study. Sensing the value and practical need of church choirs, my friend Dr. I-to Loh once commented jokingly that my "27 Lesson on Solfeggio" was probably the most important publication in my musical career. I certainly hope it has served the purpose. This "84 Lessons in Melody Singing" is a continuation of the previous book, it is designed to establish a good foundation and proceed to better understanding and appreciation of music.

Once again I dedicate this book to my wife Esther So Hua, who has been a constant and most supportive rate in the family and in my ministry as well. I would like to express my special thanks to Dr. Lucrecia R. Kasilag and to Mr Gabriel Chi for their preface.

David Chi-Beng Yap  
Dec. 16, 1986 Baguio

# 卡序

# FORWARD

有關視唱練習的書，確很少見。百年來僅推但豪斯Dannhauser及高大宜kodály 兩位音樂教育家所著有關這類的書最具權威性，在教學實踐中，也証實深具宏效。

葉志明教授，繼他的「看譜唱音27課」之後，又有新著「看譜唱調84課」，以音樂理論為基礎，充份表現出是一本有系統有創造性的好書。從他一手創辦的菲律賓文化中心兒童實驗詩班使用這本書後，所獲得的斐然成績，證明這本書具有相當高的價值。

本書的另一特色是附有習題，依謝氏譜式（簡譜）的樂音填入五線譜，這是視唱練習書的首創，更能增加讀譜的效能，使讀者更易掌握視唱法。

音樂界的同仁，不僅應熟悉「固定 do」的方法，還須熟悉「移動 do」的方法，以擴大視唱技能的範圍。是為序。

卡西拉

Books written about solfeggio are quite rare. There are books written by Dannhauser and Kodaly within the last hundred years or so. These have immensely benefited musicians and students to the present.

84 Lessons in Melody Singing by Prof. David Yap is a continuation of his 27 Lessons on Solfeggio. This book presents a truly systematic and creative approach to music theory. Much of the materials in this book were arrived at through the laboratory of the Manila Children's Choir of the Cultural Centre of the Philippines.

A special feature of the book is a series of homework exercises using the so-fa system (Cheve System) and solfeggio system. This indeed is a pioneer attempt to gain mastery of the lessons presented in the book.

It will be well for musicians to be knowledgeable not only in the fixed "do" method, but also in the movable "do", to expand their skills into wider dimensions.

LUCRECIA R. KASILAG

# 紀序

# PREFACE

視唱練習，乃是音樂的進階，可惜有關這方面的書，有如鳳毛麟角，以致不少愛好音樂的人士，因找不到門徑，只好望門興嘆！

葉志明教授，早歲留學美國，得名師傳授，音樂有良好根基。加上他的天賦恩賜，和不斷的努力鑽研，確有不少寶貴的心得。又因他擔任「世界華人基督教聖樂促進會」總幹事，經常在東南亞各國及美國，加拿大……等處推動聖樂，發現教會的需要，曾先後著有不少有關聖樂的書籍，貢獻良多。

今次葉教授著「看譜唱調 84 課」，是繼「看譜唱音 27 課」而成，前後連貫，循序漸進。既吸取了名家的精華，又加上自己可貴的心得，確是難得的好書。他的「27 課」被音樂專科學校及詩班採用為課程，獲得極佳的果效。現再繼以「84 課」，有如錦上添花，益具良效，實應廣為推介，故樂為之序。

紀哲生

Practice in sight-reading is a basic step in music but unfortunately books concerning this aspect of music are very rare and limited. Therefore, many people who like music just look at this door which they can't seem to enter and give a sigh.

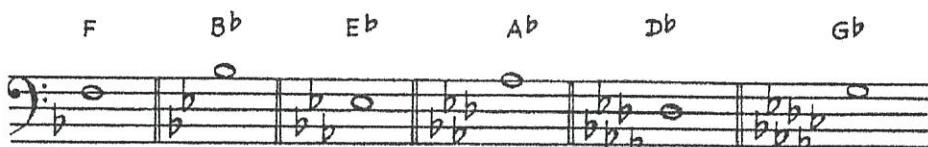
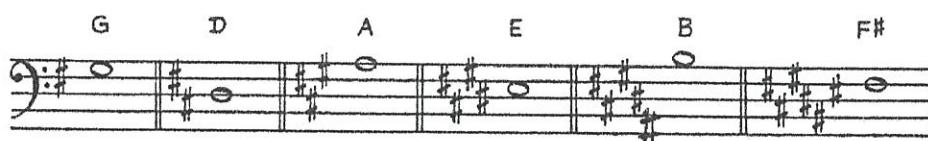
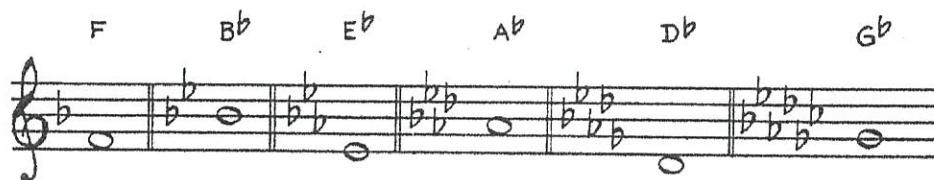
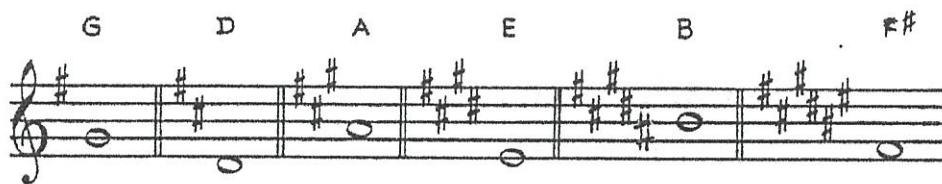
Professor David Yap went to the United States to study at a very young age, obtaining an excellent musical foundation there under several famous teachers. In addition, he is very talented in music, has continuously and studiously applied himself to the study of music and definitely has many precious insights in the field. Because he is the Secretary General of The World Association for Chinese Church Music, he frequently goes to Southeast Asia, America, Canada and other countries to promote sacred music.

The needs of churches are very clear to Professor Yap. He has, in fact, made a great contribution to churches through the large number of books which he has written concerning sacred music. Now Professor Yap has written the book 84 Lessons in Melody Singing (With Workbooks), which is a follow-up of the book 27 Solfeggio Lessons. These two books are sequential in nature, moving forward from one step to the next. This new book is really fine in that Professor Yap has grasped the essence of Zoltan Kodaly, a famous musician, and has added to this his own precious insights. The book 27 Solfeggio Lessons is being used by many music colleges and choirs with very good results. Now Professor Yap has added good on top of good with this sequel, 84 Lessons in Melody Singing. This new book should also produce excellent results and therefore, it should be widely recommended. For this reason I am happy to write this preface.

Gabriel Chi

# 各調中“do” 的位置

“do” position of different key signature



# 目錄

## Contents

課 數 LESSON NO. I/II/III	“Do” 的位置 “DO” POSITION		音階 SCALE	臨時記號 ACCIDENTALS			頁 PAGE		
	線 LINE	間 SPACE		I	II	III	I	II	III
1	2	2	五音階 Pentatonic (drmsl)				7	10	13
2		2							
3		2							
4		2							
5	4	3	自然七音階 Diatonic (d to d')				8	11	14
6									
7									
8									
9	2	2	自然七音階 Diatonic (d to d')		f#, d#, s#, l#, r#	r#, t <sup>b</sup>	8	11	15
10		2							
11		2							
12		2							
13	4	3	五音階 Pentatonic (drmsl)				9	12	16
14		3							
15		4							
16		4							
17	1	1	五音階 Pentatonic (drmsl)				10	13	17
18									
19									
20									
21	3	1	自然七音階 Diatonic (d to d')		f#, m <sup>b</sup> , s#, l <sup>b</sup> , d#, r# l#, l <sup>b</sup>	f#, d#, s#, r# d#, l <sup>b</sup>	10	13	17
22									
23									
24									
25	3	1	自然七音階 Diatonic (d to d')		f#, s# t <sup>b</sup> , d# l#	s#, r# d#, r# l#	11	14	18
26		1							
27		1							
28		3							

## LESSON I

第二間等於“do”  
2nd Space = Do      音階：五音階  
Scale: Pentatonic (d, r, m, s, 1)

**1.1**

**1.2**

第二線等於“do”  
2nd Line = Do      音階：五音階  
Scale: Pentatonic (d, r, m, s, 1)

**1.3**

**1.4**

第四線等於“do”  
4th Line = Do      音階：五音階  
Scale: Pentatonic (d, r, m, s, 1)

**1.5**

**1.6**

第三間等於“do”  
3rd Space = Do      音階：五音階  
Scale: Pentatonic (d, r, m, s, 1)

**1.7**

**1.8**

第二間等於“do”  
2nd Space = Do

音階：自然七音階  
Scale: Diatonic (d-d')

1.9

1.10

第二線等於“do”  
2nd Line = Do

音階：自然七音階  
Scale: Diatonic (d-d' + f#, d#, s#, r#)

1.11

1.12

第三間等於“do”  
3rd space = Do

音階：自然七音階  
Scale: Diatonic (d-d' + f#, d#, s#)

1.13

1.14

第四線等於“do”  
4th Line = Do

音階：自然七音階  
Scale: Diatonic (d-d' + f#, d#, s#, r#)

1.15

1.16

第一線等於“do”  
1st Line = Do

音階：五音階  
Scale: Pentatonic (d, r, m, s, l)

1.17

1.18

第一間等於“do”  
1st Space = Do

音階：五音階  
Scale: Pentatonic (d, r, m, s, l)

1.19

1.20

第三線等於“do”  
3rd Line = Do

音階：五音階  
Scale: Pentatonic (d, r, m, s, l)

1.21

1.22

第一線等於“do”  
1st Line = Do

音階：自然七音階  
Scale: Diatonic (d-d<sup>1</sup> + l<sup>b</sup>, f# s#)

1.23

1.24

第一間等於“do”  
1st Space = Do

音階：自然七音階  
Scale: Diatonic (d-d<sup>1</sup> + f#, s#, t<sup>b</sup>)

1.25

1.26

第三線等於“do”  
3rd Line = Do

音階：自然七音階  
Scale: Diatonic (d-d<sup>1</sup> + s#, d#)

1.27

1.28

## LESSON II

第二間等於“do”  
2nd Space = Do      音階：五音階  
Scale: Pentatonic (d, r, m, s, l)

2.1

第二線等於“do”  
2nd Line = Do      音階：五音階  
Scale: Pentatonic (d, r, m, s, l)

2.2

第四線等於“do”  
4th Line = Do      音階：五音階  
Scale: Pentatonic (d, r, m, s, l)

2.3

第三間等於“do”  
3rd Space = Do      音階：五音階  
Scale: Pentatonic (d, r, m, s, l)

2.4

第三線等於“do”  
3rd Line = Do      音階：五音階  
Scale: Pentatonic (d, r, m, s, l)

2.5

2.6

第三間等於“do”  
3rd Space = Do      音階：五音階  
Scale: Pentatonic (d, r, m, s, l)

2.7

2.8

第二間等於“do”  
 2nd Space = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#)

2.9

第二線等於“do”  
 2nd Line = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#, d#, s#, r#)

2.10

2.11

第三間等於“do”  
 3rd Space = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#, d#, s#, r#)

2.12

第三線等於“do”  
 3rd Line = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#, d#, s#, r#)

2.13

第四間等於“do”  
 4th Space = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#, d#, s#, r#)

2.14

第四線等於“do”  
 4th Line = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#, d#, s#, r#)

2.15

第一線等於“do”  
 1st Line = Do  
 音階：五音階  
 Scale: Pentatonic (d, r, m, s, l)

2.16

2.17

2.18

第一間等於“do”  
 1st Space = Do  
 音階：五音階  
 Scale: Pentatonic (d, r, m, s, l)

2.19

第三線等於“do”  
 3rd Line = Do  
 音階：五音階  
 Scale: Pentatonic (d, r, m, s, l)

2.20

第一線等於“do”  
 1st Line = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#, m<sup>b</sup>, s<sup>#</sup>)

2.21

第一間等於“do”  
 1st Space = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#, s<sup>#</sup>, 1b)

2.22

第一間等於“do”  
 1st Space = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#, s<sup>#</sup>, 1b)

2.23

第一間等於“do”  
 1st Space = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#, s<sup>#</sup>, 1b)

2.24

第一間等於“do”  
 1st Space = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#, s<sup>#</sup>, 1b)

2.25

第三線等於“do”  
 3rd Line = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + d<sup>#</sup>, r<sup>#</sup>, f<sup>#</sup>, s<sup>#</sup>, 1#)

2.26

第三線等於“do”  
 3rd Line = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + d<sup>#</sup>, r<sup>#</sup>, f<sup>#</sup>, s<sup>#</sup>, 1#)

2.27

第三線等於“do”  
 3rd Line = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + d<sup>#</sup>, r<sup>#</sup>, f<sup>#</sup>, s<sup>#</sup>, 1#)

2.28

## LESSON III

第二間等於“do”  
2nd Space = Do

音階：五音階  
Scale: Pentatonic (d, r, m, s, l)

3.1

DO *mf*

DO

3.2

DO

DO

第二線等於“do”  
2nd Line = Do

音階：五音階  
Scale: Pentatonic (d, r, m, s, l)

3.3

DO *f*

DO

3.4

DO *mf* *f*

DO *mf*

第四線等於“do”  
4th Line = Do

音階：五音階  
Scale: Pentatonic (d, r, m, s, l)

3.5

DO *mp*

3.6

第三間等於“do”  
3rd Space = Do

音階：五音階  
Scale: Pentatonic (d, r, m, s, l)

3.7

*cresc.*

DO *mp*

3.8

*simile*

DO *mp*

3.9

第二間等於“do”  
2nd Space = Do

音階：自然七音階  
scale: Diatonic (d-d<sup>1</sup> + f#, s#, d#, l#)

DO

DO

3.10

*mf*

*FASTER*

*f#*

*cresc.*

*s#*

*f#*

*SLOW*

*p*

DO

*cresc.*

*f#*

*f#*

*rit.*

第二線等於“do”  
 2nd Line = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#, d#, s#, r#)

3.11

第三間等於“do”  
 3rd Space = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#, d#, s#, r# lb, tb)

3.12

第三間等於“do”  
 3rd Space = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#, d#, s#, r# lb, tb)

3.13

第四線等於“do”  
 4th Line = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#, d#, s#, r#, tb, lb)

3.14

第四線等於“do”  
 4th Line = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#, d#, s#, r#, tb, lb)

3.15

第四線等於“do”  
 4th Line = Do  
 音階：自然七音階  
 Scale: Diatonic (d-d<sup>1</sup> + f#, d#, s#, r#, tb, lb)

3.16

第一線等於“do”  
 1st Line = Do  
 音階：五音階  
 Scale: Pentatonic (d, r, m, s, l)

**3.17 Legato**

**3.18**

第一間等於“do”  
 1st Space = Do  
 音階：五音階  
 Scale: Pentatonic (d, r, m, s, l)

**3.19 Marcato**

**3.20**

第三線等於“do”  
 3rd Line = Do  
 音階：五音階  
 Scale: Pentatonic (d, r, m, s, l)

**3.21 Legato**

**3.22**

第一線等於“do”  
 1st line = do  
 音階：自然七音階  
 scale: Diatonic (d-d<sup>1</sup> + f#, d#, s#, r#, l#, 1b)

**3.23**

**3.24**

第二間等於“do”  
 1st space = do  
 音階：自然七音階  
 scale: Diatonic (d-d<sup>1</sup> + f#, s#)

**3.25**

**3.26**

第三線等於“do”  
 3rd line = do  
 音階：自然七音階  
 scale: Diatonic (d-d<sup>1</sup> + f#, d#, s#)

**3.27**

**3.28**

## 我的紀錄（第一冊）

My Work Book Record (Book I)

姓名  
Name \_\_\_\_\_

籍 賽  
Birthplace \_\_\_\_\_ 性別  
Sex: \_\_\_\_\_

所屬教會  
Church Membership \_\_\_\_\_

音樂老師姓名  
Name of Music Teacher \_\_\_\_\_

開始日期  
Beginning Date \_\_\_\_\_

完成日期  
Date Finished \_\_\_\_\_

作業者簽名  
Student's Signature \_\_\_\_\_

音樂老師簽名  
Music Teacher's Signature \_\_\_\_\_

## 我的紀錄（第二冊）

My Work Book Record (Book II)

姓名  
Name \_\_\_\_\_

籍 賽  
Birthplace \_\_\_\_\_ 性別  
Sex: \_\_\_\_\_

所屬教會  
Church Membership \_\_\_\_\_

音樂老師姓名  
Name of Music Teacher \_\_\_\_\_

開始日期  
Beginning Date \_\_\_\_\_

完成日期  
Date Finished \_\_\_\_\_

作業者簽名  
Student's Signature \_\_\_\_\_

音樂老師簽名  
Music Teacher's Signature \_\_\_\_\_

注意：當作業完成時，老師方可簽名。

Note: The teacher should sign only after the workbook is completed

BOOK I

EXERCISE I

NOTES TO - FIGURE

第二間等於 "do"

2nd space = do

音階：五音階

scale: Pentatonic (d, r, m, s, l)

1.1 1 3

1.2 1 5

1.3 1 3

1.4 1 5

1.5 1 2

1.6 1 5

1.7 1 2

1.8 1 5

第一線等於 "do"  
1st line = do      音階：五音階  
scale: Pentatonic (d, r, m, s, l)

1.9 1 3

Do →

1.10 1 5

Do →

第一間等於 "do"  
1st space = do      音階：五音階  
scale: Pentatonic (d, r, m, s, l)

1.11 1 2

Do →

1.12 1 5

Do →

第三線等於 "do"  
3rd line = do      音階：五音階  
scale: Pentatonic (d, r, m, s, l)

1.13 1 2

Do →

1.14 1 6

Do →

## EXERCISE II

## MELODY TO FIGURES

第二間等於 "do"  
2nd space = do

音階：五音階  
scale: Pentatonic (d, r, m, s, l)

2.1 1 - 3 2 |

Do →

第二間等於 "do"  
2nd space = do

音階：五音階  
scale: Pentatonic (d, r, m, s, l)

2.2 1 - 3 - |

Do →

第二線等於 "do"

2nd line = do

音階：五音階

scale: Pentatonic (d, r, m, s, 1)

2.3 1 — 1 2 |

A musical staff in G major (one sharp) and common time. It starts with a quarter note on the second line, followed by eighth notes on the first line, second line, first line.

A continuation of the musical staff from measure 2.3, showing a sequence of eighth notes primarily on the second line and first space.

第二線等於 "do"

2nd line = do

音階：五音階

scale: Pentatonic (d, r, m, s, 1)

2.4 1 — 5 5 |

A musical staff in G major (one sharp) and common time. It starts with a quarter note on the second line, followed by eighth notes on the first line, second line, first line.

A continuation of the musical staff from measure 2.4, showing a sequence of eighth notes primarily on the second line and first space.

第三間等於 "do"

3rd space = do

音階：五音階

scale: Pentatonic (d, r, m, s, 1)

2.5 5 — i |

A musical staff in G major (one sharp) and common time. It starts with a quarter note on the fifth line, followed by eighth notes on the fourth line, third space, fourth line, third space.

A continuation of the musical staff from measure 2.5, showing a sequence of eighth notes primarily on the third space and fourth line.

第三間等於 "do"

3rd space = do

音階：五音階

scale: Pentatonic (d, r, m, s, 1)

2.6 i 5 — 5 |

A musical staff in G major (one sharp) and common time. It starts with a quarter note on the fifth line, followed by eighth notes on the fourth line, third space, fourth line, third space.

A continuation of the musical staff from measure 2.6, showing a sequence of eighth notes primarily on the third space and fourth line.

第四線等於 "do"

4th line = do

音階：五音階

scale: Pentatonic (d, r, m, s, 1)

2.7 3 1 3 |

A musical staff in G major (one sharp) and common time. It starts with a quarter note on the fourth line, followed by eighth notes on the fifth line, first space, fourth line, first space.

A continuation of the musical staff from measure 2.7, showing a sequence of eighth notes primarily on the fourth line and fifth line.

第四線等於 "do"  
4th line = do

音階：五音階  
scale: Pentatonic (d, r, m, s, l)

2.

6 5 6 i |

6 5 6 i |

第一線等於 "do"  
1st line = do

音階：五音階  
scale: Pentatonic (d, r, m, s, l)

2.9

1. 2 3 2 |

1. 2 3 2 |

第一線等於 "do"  
1st line = do

音階：五音階  
scale: Pentatonic (d, r, m, s, l)

2.10

5 3 2 |

5 3 2 |

第一間等於 "do"  
1st space = do

音階：五音階  
scale: Pentatonic (d, r, m, s, l)

2.11

1 - 2 3 |

1 - 2 3 |

第一間等於 "do"  
1st space = do

音階：五音階  
scale: Pentatonic (d, r, m, s, l)

2.12

1 5 3 2 |

1 5 3 2 |

第三線等於 "do"  
3rd line = do

音階：五音階  
scale: Pentatonic (d, r, m, s, l)

2.13 3. 3 2 |

第三線等於 "do"  
3rd line = do

音階：五音階  
scale: Pentatonic (d, r, m, s, l)

2.14 i i 2 |

EXERCISE III FIGURE TO NOTES

第二間等於 "do"  
2nd space = do

音階：五音階  
scale: Pentatonic (d, r, m, s, l)

3.1 1 3 2 1 6 5 6 1 | 5 3 1 6 1 3 2 3 | 1 6 5 6 1 3 2 3 | 1 ||

3.2 3 5 3 2 1 3 1 6 | 5 6 5 3 2 1 3 2 | 3 1 6 5 2 5 6 2 | 1 ||

第二線等於 "do"  
2nd line = do

音階：五音階  
scale: Pentatonic (d, r, m, s, l)

3.3 5 3 6 5 3 5 2 1 | 6 5 3 5 2 1 6 5 | 1 3 2 3 2 1 5 6 | 1 ||

3.4 3 1 5 3 6 3 6 5 | 6 5 3 2 1 6 5 1 | 6 5 3 5 3 2 5 2 | 1 ||

第三間等於 "do"  
3rd space = do

音階：五音階  
scale: Pentatonic (d, r, m, s, l)

3.5 3 2 3 1 6 5 3 | 5 6 1 6 5 3 2 3 | 1 3 6 5 2 1 6 5 | 1 ||

3.6 3 3 6 1 2 6 5 3 | 6 3 2 6 5 1 2 3 | 5 1 5 3 2 5 3 2 | 1 ||

第四線等於 "do"  
4th line = do      普階 : 五音階  
scale: Pentatonic (d, r, m, s, l)

3.7 | i 3 6 5 i 6 5 3 | 1 2 3 5 6 3 2 i | i 2 5 3 2 6 5 2 | 1 ||

3.8 | i 6 2 6 5 i 3 2 | 6 6 5 3 2 1 6 1 | i 2 1 5 6 3 2 3 | 1 ||

第一線等於 "do"  
1st line = do      普階 : 五音階  
scale: Pentatonic (d, r, m, s, l)

3.9 | 1 5 6 5 3 2 5 1 | i 5 6 2 1 3 2 1 | 6 5 6 1 3 5 3 2 | 1 ||

3.10 | 3 5 3 2 1 5 6 5 | 5 i 5 3 2 3 2 1 | 6 5 2 3 1 6 5 6 | 1 ||

第一間等於 "do"  
1st space = do      普階 : 五音階  
scale: Pentatonic (d, r, m, s, l)

3.11 | 5 3 5 6 5 3 2 6 | 6 5 i 5 6 5 3 6 | 5 3 2 3 5 1 6 2 | 1 ||

3.12 | 3 5 3 2 5 1 6 1 | 6 5 6 i 5 3 6 1 | 5 6 i 2 6 5 3 2 | 1 ||

第三線等於 "do"  
3rd line = do      普階 : 五音階  
scale: Pentatonic (d, r, m, s, l)

3.13 | 1 5 1 2 3 5 5 2 | 3 5 6 5 3 1 6 2 | 5 3 6 5 3 5 6 2 | 1 ||

3.14 | 1 5 6 3 1 3 2 3 | 5 6 5 3 5 3 2 3 | 5 2 3 2 5 6 5 6 | 1 ||

#### EXERCISE IV      FIGURE TO MELODY

第二間等於 "do"  
2nd space = do      普階 : 五音階  
scale: Pentatonic (d, r, m, s, l)

4.1 | 3. 2 1 1 | 6. 1 2 2 | 3. 2 1 1 | 6. 1 5 - | 5 5 6. 5 | 3 3 5 3 |

| 2 5 3 1 | 6 2 1 - | 2 5 6 3 | 2. 1 6 5 | 6 5 3 2 | 1 --- |

第二間等於 "do"

2nd space = do

音階：五音階

scale: Pentatonic (d, r, m, s, 1)

4,2 3. 2 1 | 5. 6 1 | 2 - 3 | 1 - . | 6 1 6 | 5 1 2 | 3 - 2 | 2 - 2 |

3 - 5 | 1 - 3 | 6 1 6 | 5 1 2 | 3 5 6 | 5 1 2 | 3 - 2 | 1 - . ||

第二線等於 "do"

2nd line = do

音階：五音階

scale: Pentatonic (d, r, m, s, 1)

4,3 3 - 5 3 | 2 3 1 6 | 5 - 6 5 | 1 - 2 - | 5 - 6 5 | 3 1 6 2 | 1 - 0 0 |

6 - 1 6 | 5 1 3 - | 2 - 3 5 | 1 6 5 - | 6 - 5 2 | 1 - 0 0 ||

第二線等於 "do"

2nd line = do

音階：五音階

scale: Pentatonic (d, r, m, s, 1)

4,4 1 - 0 1 | 5 - 0 3 | 6 - 5 - | 6 5 2 3 | 1 - 0 1 | 5 - 0 6 |

3 - 5 - | i 2 6 5 | i - 0 1 | 5 - 0 6 | 6 5 3 2 | 1 - - 0 ||

第三間等於 "do"

3rd space = do

音階：五音階

scale: Pentatonic (d, r, m, s, 1)

4,5 i. 2 3. 2 | i - 5 - | 6. 5 2. 3 | i - 0 0 | 6. 5 3 2 3 | 5 - 3 - |

2. 5 3 2 | 1 - 0 0 | 5 5 6 5 | 3 - 0 5 | 2 3 5 3 2 | 1 - 0 0 ||

第三間等於 "do"

3rd space = do

音階：五音階

scale: Pentatonic (d, r, m, s, 1)

5. 3 - 3 | i - 5 | 6 i 2 | i - . | 6 i 2 | i 5 3 | 2 - . | 2 - . |

2 - 5 | 2 5 - | 6 - i | 6 i 2 | 3 - 3 | i 5 6 | 5 i 2 | 1 - . ||

第四線等於 "do"                      音階：五音階  
 4th line = do                          scale: Pentatonic (d, r, m, s, 1)

**4.7**

第四線等於 "do"                      音階：五音階  
 4th line = do                          scale: Pentatonic (d, r, m, s, 1)

**4.8**

第一線等於 "do"                      音階：五音階  
 1st line = do                          scale: Pentatonic (d, r, m, s, 1)

**4.9**

第一線等於 "do"                      音階：五音階  
 1st line = do                          scale: Pentatonic (d, r, m, s, 1)

**4.10**

第一間等於 "do"                      音階：五音階  
 1st space = do                          scale: Pentatonic (d, r, m, s, 1)

**4.11**

第一間等於 "do"

1st space = do

音階：五音階

scale: Pentatonic (d, r, m, s, 1)

4.12

1 3 3 2 | 3 2 1 | 2 1 3 2 | 1- 0 5 | 6 6 i i 6 5 3 | 2 3 5 3 2 |

1 - 0 0 | 6 1 1 6 1 6 | 6 1 1 6 2 6 | 5 - 2 3 | 1 - - - |

第三線等於 "do"

3rd line = do

音階：五音階

scale: Pentatonic (d, r, m, s, 1)

4 3

3. 2 i 2 i | 6 - 5 - | 6 - 0 0 | 6 1 6 5 i | 2 - 0 0 | 2 3 2 i 2 i |

6 1 6 5 - | 6 i 5 6 i 2 3 | i - 0 0 | 6 i 5 6 3 2 3 2 | 1 - 0 0 |

第三線等於 "do"

3rd line = do

音階：五音階

scale: Pentatonic (d, r, m, s, 1)

4.14

i 3 3 2 | i 2 3 i . 6 | 5 6 i 5 3 | 2 - 0 0 | 2 3 - 3 |

5 3 5 6 i | 3 3 2 i 6 i | 2 - 0 0 | 3 3 2 i 5 6 | i - 0 0 |

BOOK II

EXERCISE I      NOTE TO FIGURE

第二間等於 "do"  
2nd space = do

音階：自然七音階  
scale: Diatonic (d-d<sup>1</sup>)

5.1      1 5

5.2      1 2

第二線等於 "do"  
2nd line = do

音階：自然七音階  
scale: Diatonic (d-d<sup>1</sup> + d#, r#, f#)

5.3      1 5                          #4

5.4      3 #2

第三間等於 "do"  
3rd space = do

音階：自然七音階  
scale: Diatonic (d-d<sup>1</sup> + f#, s#)

5.5      i 7

5.6      i 3

第四線等於 "do"  
4th line = do

音階：自然七音階  
scale: Diatonic (d-d<sup>1</sup> + d#, f#)

5.7      i 5

5.8      1 3

第一線等於 "do" 普階：自然七普階  
lst line = do scale: Diatonic (d-d<sup>1</sup> + f#, s#, lb, tb)

A musical staff with a treble clef and a key signature of one flat. The staff consists of five horizontal lines. A vertical bar line divides the staff into measures. The first measure contains six notes: a long note followed by five shorter grace notes. The second measure contains seven notes: a long note followed by six shorter grace notes. The third measure contains six notes: a long note followed by five shorter grace notes. The fourth measure contains five notes: a long note followed by four shorter grace notes.

5.13 i 2

3rd time - do scale: Diatonic (d-d + d#, sb)

The musical staff consists of five measures. The key signature is one flat (B-flat). The first measure starts with a B-flat note. The second measure starts with a D note. The third measure starts with an F note. The fourth measure starts with a G note. The fifth measure starts with a B note.

5.14 1 3

The image shows a handwritten musical score for exercise 5.14. It consists of four measures on a treble clef staff with a key signature of two sharps. Measure 1 starts with an open circle (F#) followed by a half note (G). Measure 2 starts with an open circle (A) followed by a half note (B). Measure 3 starts with an open circle (D) followed by a half note (E). Measure 4 starts with an open circle (G) followed by a half note (A). The notes are separated by vertical stems. Below the staff, there are three labels: 'sb' under the first note of measure 2, 'sh' under the first note of measure 3, and 'd#' under the first note of measure 4.

**EXERCISE II**                    **MELODY TO FIGURE**

第二間等於 "do"      普階：自然七音階  
 2nd space = do      scale: Diatonic (d-d<sup>1</sup>)

A musical score for section 6.1, starting with a treble clef, a key signature of two sharps, and a common time signature. The score consists of two measures. Measure 1 begins with a dotted half note followed by a quarter note, then a eighth note pair, another eighth note pair, and a eighth note pair. Measure 2 begins with a eighth note pair, followed by a eighth note pair, another eighth note pair, and a eighth note pair.

第二間等於 "do"      音階：自然七音階  
 2nd space = do      scale: Diatonic (d-d<sup>1</sup> + d#)

A musical score for piano, featuring a treble clef staff with a key signature of two flats and a tempo marking of quarter note = 120. The score consists of two systems of music. The first system starts with a forte dynamic (f) and includes measures 11 through 14. The second system begins with a dynamic of 4 and includes measures 15 through 18. The notation includes various note values such as eighth and sixteenth notes, rests, and dynamic markings like forte (f), piano (p), and sforzando (sf).

第二線等於 "do" 音階：自然七音階  
2nd line = do scale: Diatonic (d-d<sup>1</sup> + f#)

**6.3**

**6.4**

第二線等於 "do" 音階：自然七音階  
2nd line = do scale: Diatonic (d-d<sup>1</sup> + f#)

**6.5**

**6.6**

第三間等於 "do" 音階：自然七音階  
3rd space = do scale: Diatonic (d-d<sup>1</sup> + r#, tb, s#)

**6.7**

**6.8**

第三間等於 "do" 音階：自然七音階  
3rd space = do scale: Diatonic (d-d<sup>1</sup> + s#, f#)

**6.9**

第四線等於 "do" 音階：自然七音階  
4th line = do scale: Diatonic (d-d<sup>1</sup> + d#)

**6.10**



第三線等於 "do"      音階：自然七音階  
3rd line = do      scale: Diatonic (d-d<sup>1</sup> + s#)

6.13      6 7 i 2

DO

第三線等於 "do"      音階：自然七音階  
3rd line = do      scale: Diatonic (d-d<sup>1</sup> + s#, d#)

6.14      i 5

DO

EXERCISE III      FIGURE TO NOTES

第二間等於 "do"      音階：自然七音階  
2nd space = do      scale: Diatonic (d-d<sup>1</sup> + f#)

7.1

DO

第一線等於 "do"      音階：自然七音階  
2nd line = do      scale: Diatonic (d-d<sup>1</sup> + d#, r#, f#, s#)

7.2.

DO

7.3

DO

7.4.

DO

第三間等於 "do"

3rd space = do

音階：自然七音階

scale: Diatonic (d-d<sup>1</sup> + d#, r#, f#, s#)

7.5 i 7 5 6 #4 5 i #1 | 2 6 i 2 7 #5 6 3 | 4 6 3 4 2 5 4 2 | 1 ||

Do

7.6 5 7 6 #1 2 6 2 #1 | 7 3 6 7 #5 2 7 i | 6 1 3 4 #2 3 4 7 | 1 ||

Do

第四線等於 "do"

4th line = do

音階：自然七音階

scale: Diatonic (d-d<sup>1</sup> + d#, r#, f#, s#)

7.7 5 i 7 4 3 6 5 2 | 2 #2 3 #2 7 i 6 5 | #5 6 3 5 6 4 7 2 | 1 ||

Do

7.8 6 i 6 7 3 #4 #5 6 | #1 2 i 4 3 #2 3 #1 | 6 7 6 7 1 3 2 3 | 1 ||

Do

第一線等於 "do"

1st line = do

音階：自然七音階

scale: Diatonic (d-d<sup>1</sup> + f#, sb, lb, tb)

7.9 i 5 3 6 4 b7 6 5 | i 2 3 #4 5 #4 3 2 | 6 i 7 #4 5 #4 6 ? | 1 ||

Do

7.10 5 i b7 6 3 6 5 b5 | 4 6 1 7 2 2 b6 7 | 5 3 2 4 5 b6 5 2 | i ||

Do

第一間等於 "do"

1st space = do

音階：自然七音階

scale: Diatonic (d-d<sup>1</sup> + f#, s#, 1#)

7.11 1 5 6 5 4 ? 6 5 | 1 6 5 1 7 #6 7 4 | 2 6 5 6 1 4 2 3 | 1 ||

Do

7.12 3 6 #5 7 6 i 3 4 | 2 2 7 i 6 3 2 #4 | 5 1 5 6 4 1 2 7 | 1 ||

Do

第三線等於 "do"

3rd line = do

音階：自然七音階

scale: Diatonic (d-d<sup>1</sup> + d#, r#, s#, lb)

7.13 i 3 5 4 i 3 #1 2 | 1 6 4 7 i #1 2 7 | i 5 i #1 2 7 6 5 | 1 ||

Do

7.14 6 i 2 3 6 i 4 #2 | 3 6 b6 5 i #6 5 4 | 3 6 7 #i 2 7 6 #5 | 6 ||

Do

## EXERCISE IV

## FIGURE TO MELODY

第二間等於 "do"      音階：自然七音階  
2nd space = do      scale: Diatonic (d-d<sup>1</sup>)

8.1

Do 3 1 2 3 4 | 3 2 1 | 2 1 7 6 5 | 6 7 1 3 2 1 | 1 7 0 |

第二間等於 "do"      音階：自然七音階  
2nd space = do      scale: Diatonic (d-d<sup>1</sup>)

8.2

Do 3 3 2 | 1 3 5 3 | 2 2 5 2 | 3 - 0 | 1 1 3 1 | 6 - 6 | 5 5 6 5 |

1 - 0 | 3 3 5 | 2 3 2 1 6 | 2 3 2 1 6 1 | 5 5 6 5 | 1 - 0 |

第二線等於 "do"      音階：自然七音階  
2nd line = do      scale: Diatonic (d-d<sup>1</sup> + d#, r#, f#)

8.3

Do 1 - 3 #2 | 3 - 2 #1 | 2 - 1 7 | 6 - 0 0 | 4 - 4 5 | 3 - 4 3 | 2 - #4 - |

5 - 0 0 | 4 - 2 4 | 3 - 1 - | 6 - 1 6 | 5 - 1 6 | 5 - - - | 2 - - - | 1 - - - |

第二線等於 "do"      音階：自然七音階  
2nd line = do      scale: Diatonic (d-d<sup>1</sup>)

8.4

Do 5 - 6 - | 6 5 3 2 3 2 | 1 - 6 - | 6 5 6 5 1 2 | 3 - 5 - |

5 3 2 3 1 6 | 2 - 5 - | 5 5 6 5 6 5 | 3 - 1 - | 1 6 5 6 1 2 | 1 - - - |

第三間等於 "do"

3rd space = do

音階：自然七音階

scale: Diatonic (d-d<sup>1</sup> + d#, r#, f#)

8.5 i i 7 6 i i 6 | 5 2 #2 3- | 6 6 5 3 6 6 3 | 2 #1 2 5- | i i 7 6 i i 6 |

2 i 5 6 3 3 3 | #4 7 6 5- | #4 7 6 5 2 | i i 7 6 i i 6 | 5 2 i - ||

第三間等於 "do"

3rd space = do

音階：自然七音階

scale: Diatonic (d-d<sup>1</sup> + f#, s#)

8.6 1 2 3 4 | 3 2 1 7 | 1 2 3 #4 5 - o | #4 5 6 #4 5 1 1 |

2 i 7 6 5 3 4 | 5 1 1 | 6 #5 6 3 | 5 4 3 4 | 2 1 7 2 | 1 -- o ||

第四線等於 "do"

4th line = do

音階：自然七音階

scale: Diatonic (d-d<sup>1</sup> + d#, 1b, tb)

8.7 i 7 6 i 5 | 6 4 2 #1 3 2 | 5 1 2 3 4 3 | 2 2 1 - |

2 i 2 7 6 5 | b7 6 5 4 3 | 2 6 2 i 6 b6 | 5 2 i - ||

第四線等於 "do"

4th line = do

音階：自然七音階

scale: Diatonic (d-d<sup>1</sup> + f#)

8.8 i o | 2 o | 6 o | 5 3 | 6 o | 5 o | 4 o | 2 2 | 3 #4 |

2 5 6 7 | i #4 | 5 o | 6 4 | 2 6 | 5 3 | 1 3 | 4. | 7. | 1. ||

第一線等於 "do"

1st line = do

音階：自然七音階

scale: Diatonic (d-d<sup>1</sup> + f#)

8.9 1. 1. | 2 3 4 3 4 5 | 4. 4. | 4 5 4 3 2 3 | 2. 2. | 2 3 #4 5 6 #4 |

2 5. 5. | 4 6 4 2. | 3 5 3 1. | i 7 6 5. | 6 7 i 4 | 3 2 1. ||

第一線等於 "do" 音階：自然七音階  
 1st line = do scale: Diatonic (d-d<sup>1</sup> + f#, s#, r#, 1b)

8.10 3—5 | 4—. | #4—6 | 5—. | #5—7 | 6 5 4 | 2—. | #2—. ||

Do

3—5 | 4—2 | 1—7 | 1—. | 6—b6 | 5 1 4 | 2—2 | 1—. ||

Do

第一間等於 "do" 音階：自然七音階  
 1st space = do scale: Diatonic (d-d<sup>1</sup> + d#, s#)

8.11 5 3—7 2 | 1—5— | 5 4—#1 3 | 2—. 0 | 5 5—#5 | 6—3 5 |

Do

4—3— | 2—. 0 | 5 3—7 2 | 1—0 0 | 6 1—7 2 | 1—. 0 ||

Do

第一間等於 "do" 音階：自然七音階  
 1 1st space = do scale: Diatonic (d-d<sup>1</sup> + d#, r#, f#)

8.12 3—2 | 1 5—1 | 7—. 4—3 | 2—#1 2—#2 | 3—. 5 4 | 3 5—4 |

Do

6—6· 5 | #4—5· #4 | 3—0 4—3 | 2—#1 2—3 | 1—. ||

Do

第三線等於 "do" 音階：自然七音階  
 3rd line = do scale: Diatonic (d-d<sup>1</sup> + f#, s#)

8.13 5 | i i—5 | 2 2—5 | 3 3—5 | 4—0 5 | 5—3 i | 6 #5 6 7 |

Do

i—2 3 | 2—. 0 | 2—3 #4 | 5—6 7 | i—7 6 | 5—4 | 3—2 | 1—. ||

Do

第三線等於 "do" 音階：自然七音階  
 3rd line = do scale: Diatonic (d-d<sup>1</sup> + d#, r#, s#)

8.14 i 7 i 2 1 7 | 6 7 #5 | 6· | 2 3 #1 2· | 3 4 #2 3· |

Do

5 4 3 2· | 4 3 2 #1· | 2 i 7 6 6 | 7 6 #5 6· ||

Do



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