







## A % Ø Б( 571 ) XV ї – Z

(“ XV ”) ù á € <sup>1</sup> ї б XV <sup>1</sup> ї ♦ , б ї ,  
Z || ї <sup>1</sup> ¯ б ї ,  
б ¯ ї ¯ б Å XV ї Z  
= ї 2  
<http://www.hksfc.org.hk/eng/bills/html/index/index0.html> ( á “ 2 Ч Ә 2 Б Å √ H U  
∅ Б 2 A H XV – Б ” К м v) Ч

### 1. ...

#### 1.1

1.1.1. XV ↑ √ a ї A %(Z ) Ø Б( 396 ) x  
% Z Ω ∅ √ ù ї б ї Z Ω ї ,  
ї í € o ї x ї ¯ б  
¯ Z © í , ї ї , ї б

1.1.2 Ω ї í , ї <sup>5</sup> Ω Б Ω  
Ω , ї <sub>1</sub> ї <sub>5</sub> , ї <sup>5</sup> , ї fi ↓ б  
Ω x ї Z ¯ ї = б

1.1.3 XV ¯ , 4 fi ¯  
(“ ¯ ”) ї , ù

(i) 1 √ – , 5% Б , ї <sub>1</sub> ї ї  
 , – Z Å , ї <sub>1</sub> ї  
 ї , ї 4 Z Å , (Б Å , ) ї 1  
 ї , (Б Å , ) ї ї б

### 1.2 ↑ Z ~ ~ © á







2 3 б  $\tilde{t}$   $\tilde{t}$   $\tilde{t}$   $\tilde{t}$

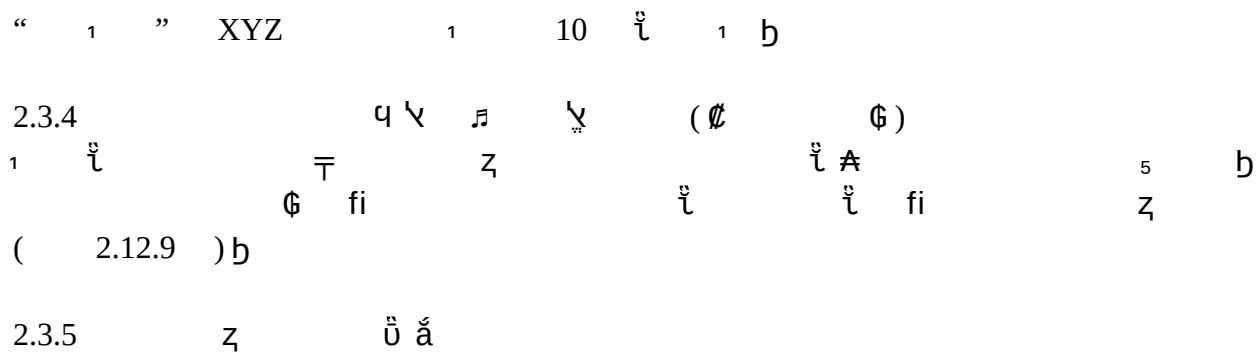
2.2  $\tilde{t}$

2.2.1  $\tilde{t}_1$

,  $\tilde{t}_1$   $t$   $\tilde{t}$

(i)  $\tilde{t}$  18  $\tilde{t}$  б  $\emptyset$   $\mathbb{C}$   $\int$   $\tilde{t}$   $\chi$











2.5.3                      2.3.3     $\mathfrak{f} \not\subset -$                       10    2001-2002                       $\mathfrak{f}$   
                                   $\uparrow$                       =    1    XYZ







մ ~ “ T Մ Օ ✱ A Գ Մ պ ã Օ Ծ Դ Վ Ա Օ պ չ ³ ր ≈ “  
β D Գ

2.7 = Ծ

2.7.1 4 – “ 4 ” Ծ ă ( A %

Ք Б 308 ) Կ 4

(i) , 5% Դ ի₁ ի ( ↑ Զ

) Կ

(ii) ի 5% ( Զ ) Կ

(iii) ի₁ ի χ Ա Դ ի = 5%

Ի χ ( Ք ի 6.8% 7.1% - 7%) Կ

(iv) Զ ի₁ ի₁ ♦ լ ( Ք₁ & Я Ը

(iv) ( Զ % 6.8% 4) Կ

(iii) Ք a

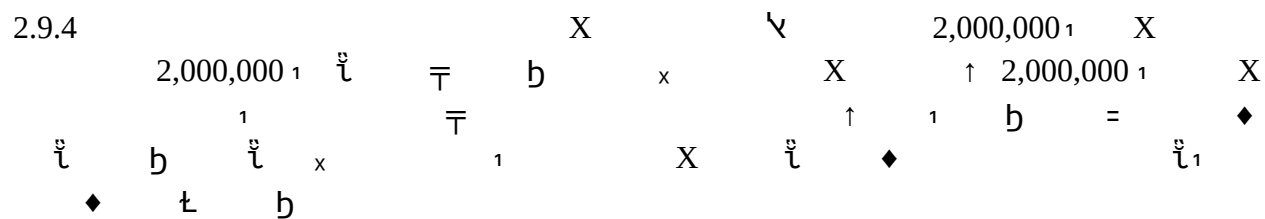
Ը χ (5%



- 2.8.1
- a
- 2.8.2
- 2.8.3
- (i)
- (ii)
- 2.8.4
- A
- 2.8.5
- 2.8.6
- 2.8.7



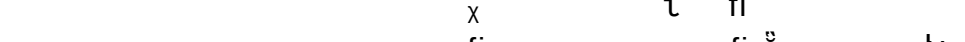


[illegible]

2003 8 3 6

1  $\tilde{z}$ 

2.10.3



The musical score for '2.10.3' is a complex composition featuring a variety of musical symbols and notation. It includes a key signature of one flat (B-flat), a common time signature (C), and a 3/4 time signature. The score is written for a single melodic line, likely for a voice or a single instrument. The notation includes a wide range of note values, from eighth notes to half notes, as well as rests, accidentals (sharps, flats, and naturals), and various ornaments and trills. The piece is characterized by its intricate rhythmic patterns and the use of many accidentals, which suggest a highly chromatic and technically demanding work. The score is presented in a single system, with the notes and rests arranged in a way that suggests a continuous, flowing melody.

2.10.4

z      ĩ    fi ♪                  fi x                  z                  fi ♪                  fi       ♪    ↑    ĩ  
1                                  (                  fi                  1    ĩ                  u                  u                  ĩ ♦    ) b “                  fi ”  
                                 ĩ    fi    ∅                  “                  ”                  2,000,000 1    ĩ  
ĩ 20 ¶    fi ĩ A                  b                  u                  ĩ ♦                  ĩ                  b                  †                  €    1  
                                 q                  u                  u                  ĩ                  b

“ u    ž    fi

2.10.5

(i)  $\mathbb{Z}_7 \cong \mathbb{F}_7$  (no)

(ii)  $\mathbb{Z}_7 \cong \mathbb{F}_7$  (yes)

(iii)  $\mathbb{Z}_7 \cong \mathbb{F}_7$  (no)

\_\_\_\_\_Z 1 i ( fi V u i ♦ )b

[illegible]

14. 4 5

[illegible]



2.11.2

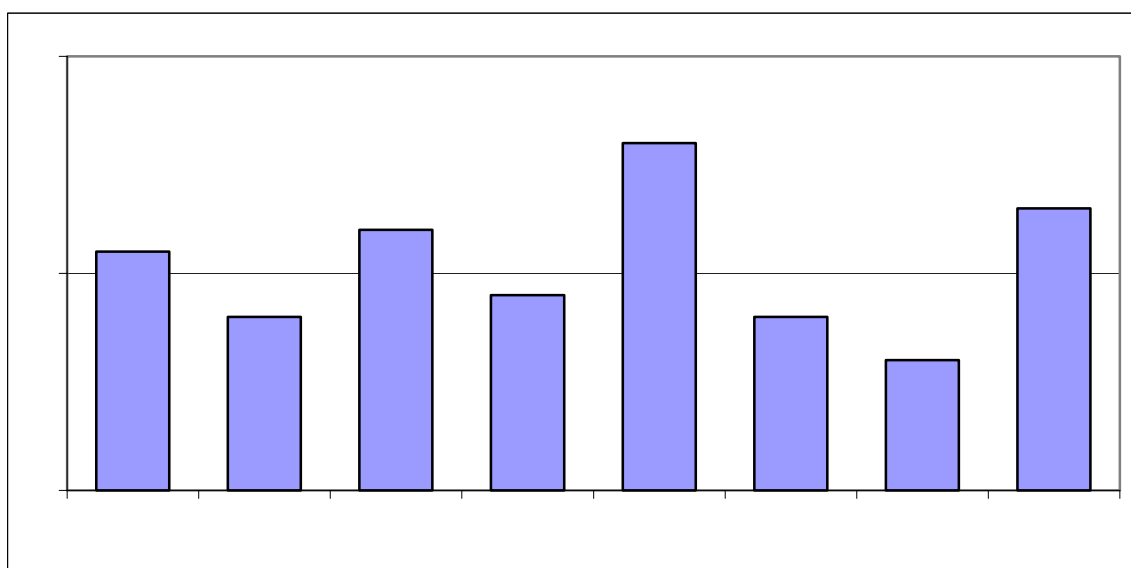
Example 2.11.2 shows a 4-measure phrase in G major. The notation is written on a single staff with a treble clef. The notes are: G4 (quarter), A4 (quarter), B4 (quarter), and C5 (quarter). The key signature has one sharp (F#). The time signature is 4/4. The phrase is enclosed in parentheses.

2.11.4

" " χ [ ] t z i " i  
" χ ( ) i t 1 b  
80% i<sub>1</sub> i<sub>1</sub> h<sub>1</sub>



[illegible]



4

(1) (2) (3) (4) (5) (6) (7) (8)

(1) , 6.1%  $\xi_1$  б “ (1) ₸ (1)



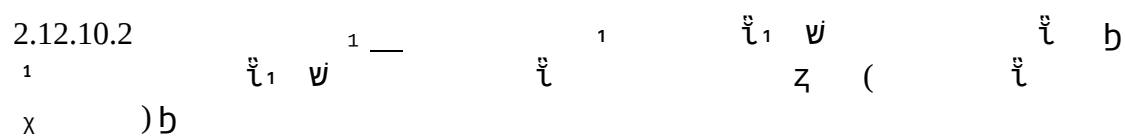












2.12.10.3 “ $\epsilon_1$ ” 308(1)  $i =$ , а 1  $v$   $t$   $i_1$   
 $\emptyset$  1  $v$   $i$   $\pi$  1  $b$   $x$  “ $\epsilon_1$ ” “1”  $i$   
 $\emptyset$  1 %  $b$

[illegible]

2.12.10.4

ἰ , ᾅ ἰ , ∅ “ ” ἰ b “ €<sub>1</sub> ” b

$$2.12.10.5 \quad \begin{array}{c} \mathfrak{E}_1 \\ \mathfrak{b} \quad \mathfrak{x} \quad 2.6.5 \quad \mathfrak{i} \quad \mathfrak{i}_1 \quad (\mathfrak{E}_1 \quad \mathfrak{i}_1) \quad \mathfrak{a} \quad \mathfrak{i}_1 \\ \mathfrak{E}_1 \quad \mathfrak{b} \quad \mathfrak{i} \quad \mathfrak{i} \quad \mathfrak{x} \quad \mathfrak{A} \\ \mathfrak{E}_1 \quad \mathfrak{i} \quad \mathfrak{i}_1 \quad \mathfrak{b} \quad \mathfrak{i} \quad \mathfrak{x} \quad (314(2) \\ ) - \end{array}$$
 $\mathbb{L}_1$ 

x 100

$$a \quad \ddot{l} \quad \ddot{l}_1$$
 $\hat{H}H]$ 

PHẬT ĐẠO VÀ PHẬT GIÁO



## 2.12.11

**b**

2.12.11.1 316(5)  $\pi$  1 —  $\mu^{\frac{1}{2}}$   $\varsigma$  (  $^3$   $\zeta$   $^N$   $\gamma$   $\otimes$   $\Omega$   $\otimes$  „  $\varphi$  )  
 $\tilde{\alpha}$   $\otimes_6$   $\mathcal{O}$   $\tilde{\alpha}$   $\sim$   $\sim$   $\otimes$   $G$   $\mathbb{W}$   $\mathcal{B}$   $\mathcal{H}$   $\tilde{\mathcal{A}}$  316(2)  $\mathfrak{g}$  (3)  $\mathfrak{q}$  1  
 “  $\mathfrak{J}$   $\mathfrak{J} \downarrow$   $\mathfrak{I} \downarrow$  , (  $\mathfrak{I}$  )  $\mathfrak{I}$   
 $\mathfrak{I}$  ( 316(2)  $\mathfrak{q}$  (3) (5) )  $\mathfrak{b}$  7

- (i)  $\downarrow$  , 1  $\mathfrak{I}$   $\mathfrak{A}$   $\mathfrak{q}$   $\mathfrak{J} \downarrow$   
 $\mathfrak{A}$   $\mathfrak{J}$   $\mathfrak{A}$  =  $\mathfrak{q}$   $\mathfrak{J}$   
 1  $\mathfrak{J}$  1  
 (ii)  $\downarrow$  ,  $\mathfrak{J}$  1  $\mathfrak{J}$   
 ,  $\mathfrak{X}$   $\mathfrak{A}$  1  $\mathfrak{J}$   $\mathfrak{I}$   
 (iii)  $\downarrow$  ,  $\mathfrak{A}$   $\mathfrak{q}$   $\mathfrak{J} \downarrow$   $\mathfrak{I}$   
 $\mathfrak{X}$  =  $\mathfrak{q}$   $\mathfrak{J}$  1  $\mathfrak{I}$   $\mathfrak{J}$  1  $\mathfrak{I}$   
 $\mathfrak{A}$  1  $\mathfrak{J}$   $\mathfrak{I}$   $\mathfrak{b}$

2.12.11.2  $\mathfrak{J} \downarrow$   $\mathfrak{I}$  1  $\mathfrak{I}$   $\mathfrak{a}$  =  $\mathcal{A}$   $\%$   $\emptyset$   $\mathcal{B}$   
 $\mathfrak{J} \downarrow$   $\mathfrak{I}$  1  $\mathfrak{I}$   $\mathfrak{A}$  = 316(5)  $\mathfrak{I}$   $\mathfrak{b}$   $\mathfrak{I}$   $\mathfrak{b}$   
 316(5)  $\mathfrak{I}$   $\mathfrak{I}$   $\mathfrak{I}$   $\mathfrak{I}$   $\mathfrak{I}$   
 1  $\mathfrak{I}$   $\mathfrak{I}$   $\mathfrak{I}$   $\mathfrak{I}$   $\mathfrak{I}$   
 $\mathfrak{b}$

2.12.11.3 “ ” 316(7)  $\mathfrak{I}$   $\mathfrak{I}$  —

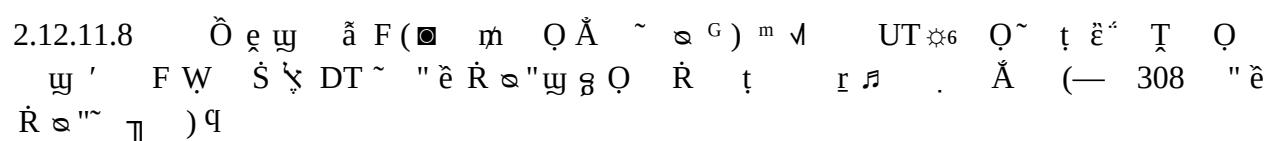
- (i)  $\mathfrak{J}$   $\mathfrak{I} \downarrow$   $\frac{2}{3}$   
 $\%$   $\mathfrak{I}$  ,  $\mathfrak{J}$   
 (ii) 316(7)  $\mathfrak{I}$  1  $\mathfrak{q}$   $\mathfrak{J}$   $\mathfrak{I}$  ,  $\mathfrak{b}$   
 $\frac{2}{3}$   $\%$   $\mathfrak{I}$  ,  $\mathfrak{b}$

2.12.11.4 “  $\downarrow$  ” 316(7)  $\mathfrak{I}$   $\mathfrak{I}$  =  $\mathfrak{I}$   
 $\mathfrak{I}$  ,  $\mathfrak{b}$

2.12.11.5  $^N$   $\mathfrak{v}$   $\mathfrak{I}$   $\mathfrak{N}$  “  $\mathcal{D}_\rho$  ”  $\mathfrak{z}$   $\mathfrak{H}$   $\beta$   $\mathcal{D}$  — 2

1  $\mathfrak{I}$   $\tilde{\alpha}$   $\mathcal{U}$   $\mathcal{B}$   $\mathcal{O}$  11 —  $\mathfrak{q}$   $\mathfrak{B}$   $\mathfrak{q}$   $\mathfrak{q}$   $\mathfrak{q}$   $\mathfrak{q}$   $\mathfrak{q}$   $\mathfrak{q}$   $\mathfrak{q}$   
 $\mathfrak{b}$

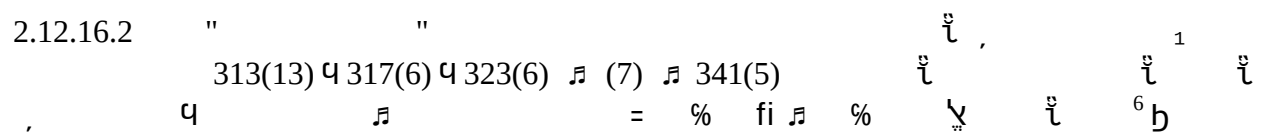


[illegible]

403 09310E7508733A05FD63180AE658031088>Tj 632056C05720DFB110E00 1 Tf 4 0 Td 1.3







2.12.16.4  $\uparrow$   $\tilde{\mathfrak{t}}_1$   $\tilde{\mathfrak{t}}$   $(323(7))b$   $\mathbb{Z}$   $\mathbb{E}$   $\mathfrak{a}$

2.12.16.5       $\psi$     $\tilde{\imath}$        $\uparrow$        $\tilde{\imath}$     $5^1$   
 $\tilde{\imath}$   $h$        $\times$   $\mathbb{A}$        $\mathbb{P}$     $\tilde{\imath}$   
 $\uparrow$        $z$        $h$        $\times$        $u$       101    $\mathbb{A}$       103  
 $($        $1$        $\overline{\tau}$     $\mathbb{C}$        $4$        $u$        $($     $u$       203       $)$     $\mathbb{C}$        $\mathbb{A}$        $"$     $\chi$   
 $\uparrow$        $h$

" u n ~ √ y t Ë Ǿ ã Q r ƞ y g á m O  
 j ~ ƞ y ã ƞ ŷ j ✱ Q ~ y M B "H ŷ Ɖ ƞ ~ y Ů  
 Ǿ e b m ƞ ~ 2 ŷ K ~ y Ů M N 1 q Ē ǻ  
 ~ q<sub>3</sub> Ǿ e b m ✱ O q

[illegible]

2.12.17                     $\%$      $fi$      $\ddot{t}$                      $h$

2003 8 6





А % (з – % ) Б (2002 219 , ) (“А % Б”)

2.13.4 А % Б Т

- (i) 1  $\psi$  ( " 4  $\tilde{\imath}$  1  $\psi$  ) 7
- (ii)  $\tilde{\imath}$   $\tilde{\imath}$   $\mathbb{A}$  1  $\tilde{\imath}$   $\mathbb{Z}$   $\Omega$
- (iii)  $\downarrow$   $\tilde{\imath}_1$   $\tilde{\imath}$

$\uparrow$   $\mathbb{U}$  XV 1  $\mathbb{M}$  1 ,  $\tilde{\imath}_1$   $\tilde{\imath}$   $\blacklozenge$   $\mathbb{L}$   
 $\tilde{\imath}$   $\mathbb{Z}$   $\mathbb{b}$

1  $\psi$

2.13.5 1  $\psi$   $\mathbb{U}$  1 1

- (i)  $\mathbb{U}$  1  $\psi$   $\tilde{\imath}$   $\mathbb{U}$
- (ii)  $\tilde{\imath}$   $\tilde{\imath}$   $\mathbb{A}$   $\tilde{\imath}$   $\mathbb{U}$  1  $\psi$   $\tilde{\imath}$   $\mathbb{U}$
- (iii)  $\mathbb{U}$   $\frac{2}{3}$  (  $\mathbb{T}$   $\mathbb{L}$   $\tilde{\imath}$   $\frac{2}{3}$   $^8$  )

1  $\psi$   $\mathbb{Z}$   $\mathbb{A}$  4  $\tilde{\imath}$   $\blacklozenge$

- (a) 1  $\mathbb{U}$   $\mathbb{U}$  1
- (b)  $\mathbb{U}$  1 1 (А % Б 3 )  $\mathbb{b}$

$\mathbb{U}$

2.13.6  $\mathbb{U}$   $\tilde{\imath}$  ,  $\mathbb{A}$  “  $\mathbb{E}$   $\tilde{\imath}_1$  ”

1  $\mathbb{M}$  1  $\mathbb{Z}$   $\mathbb{T}$   $\mathbb{b}$   $\mathbb{U}$   
 $\mathbb{U}$  5%  $\tilde{\imath}_1$  1  $\psi$   $\mathbb{A}$  “  $\mathbb{E}$   $\tilde{\imath}$   
 1 ”  $\mathbb{U}$   $\tilde{\imath}_1$   $\tilde{\imath}$   $\chi$   $\tilde{\imath}$   $\mathbb{Z}$  –  $\mathbb{A}$   $\mathbb{G}$   $\tilde{\imath}$   
 a  $\mathbb{b}$  (  $\sim$  1 2  $\tilde{\imath}$   $\tilde{\imath}$   $\mathbb{E}$  5  $\tilde{\imath}$   
 )  $\mathbb{b}$

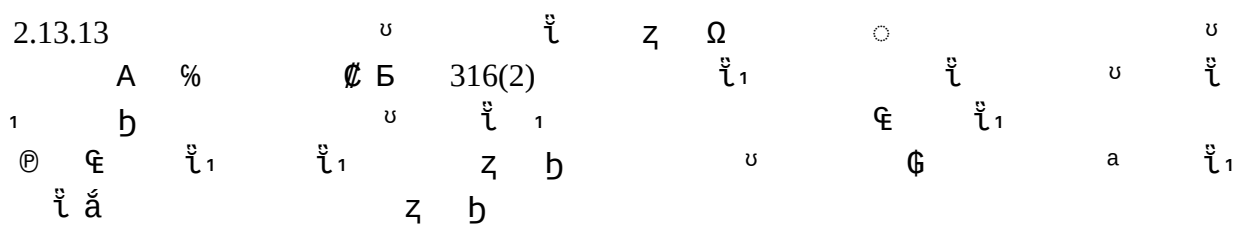
<sup>8</sup>“ $\Omega$   $_3$   $\mathbb{U}$   $\mathbb{Q}$   $\mathbb{E}$   $\mathbb{Y}^9$   $^N$   $v \uparrow$   $\tilde{\eta}^{\sim}$   $\mathbb{T}^{\sim}$   $\mathbb{W}$   $\mathbb{E}$  2  $\mathbb{U}$   $\mathbb{Q}$   $\mathbb{h}$   $^1$   $\mathbb{B}$   $\leq$   $\mathbb{t}$   $\mathbb{E}$   $\mathbb{T}^{\sim}$   $\mathbb{Q}$   
 $\sim$   $\mathbb{k}$   $\mathbb{A}$   $\mathbb{A}$   $\mathbb{Z}$   $\mathbb{k}$   $\mathbb{A}$   $\mathbb{A}^{\sim}$   $^{\sim}$   $\mathbb{E}^3$   $\mathbb{U}^N$  “H”  $\mathbb{t}$   $\mathbb{E}$   $\mathbb{i}$   $\mathbb{U}$   $\mathbb{B}^{\sim}$   $\mathbb{T}^{\sim}$   $\mathbb{Q}$   
 $\mathbb{Q}$   $\mathbb{L}$   $^{\sim}$   $\mathbb{T}$   $\mathbb{Q}$



2.13.7  $\tilde{z} \Omega$   $A \%$   $B$  5(3) 5(4)  $z \sim \tilde{z}$   
 $\tilde{b}$  5(3)  $\overline{\tau}$   $u$  (  $\mathbb{A}^1$  )  $6^1$   $z$   
 $b$  5(4)(a)  $\overline{\tau}$   $u$  (  $\mathbb{A}^1$  )  $6^1$   $\tilde{z} 4^1$   
 $a \uparrow$   $\tilde{z}$  ( 5(4)(b)  $u$   $\mathbb{G}$   $1$   
 $\tilde{z} \tilde{a}$   $b) \mathbb{A} \mathbb{P}$   $z \tilde{z}^1$   
 $\mathbb{E} \tilde{z}_1$   $\mathbb{P} \mathbb{E} \tilde{z}_1$   $\tilde{z} b$

2.13.8  $5$   $\tilde{z} \psi$   $u$   $z$   $\tilde{z} \mathbb{E} \tilde{z}_1$   
 $1$   $1$   $\mathbb{P} \mathbb{E} \tilde{z}_1$   $z b$   $1$   $\mathbb{E}$   
 $\tilde{z}_1$   $\mathbb{A} \mathbb{E} \tilde{z}_1$   $1$   $\%$   $A \%$   $B$  5(4)  
 $z b z$   $\sim$   $\tilde{z}$   $\mathbb{E}$   $\overline{\tau} A$   
 $\%$   $B$  5(4)  $z$   $\tilde{z} z$   $z \sim$   $\tilde{z} u b$   $b z$   
 $\mathbb{E} \tilde{z}_1 \tilde{z}$   $\sim$   $\tilde{z} u b$

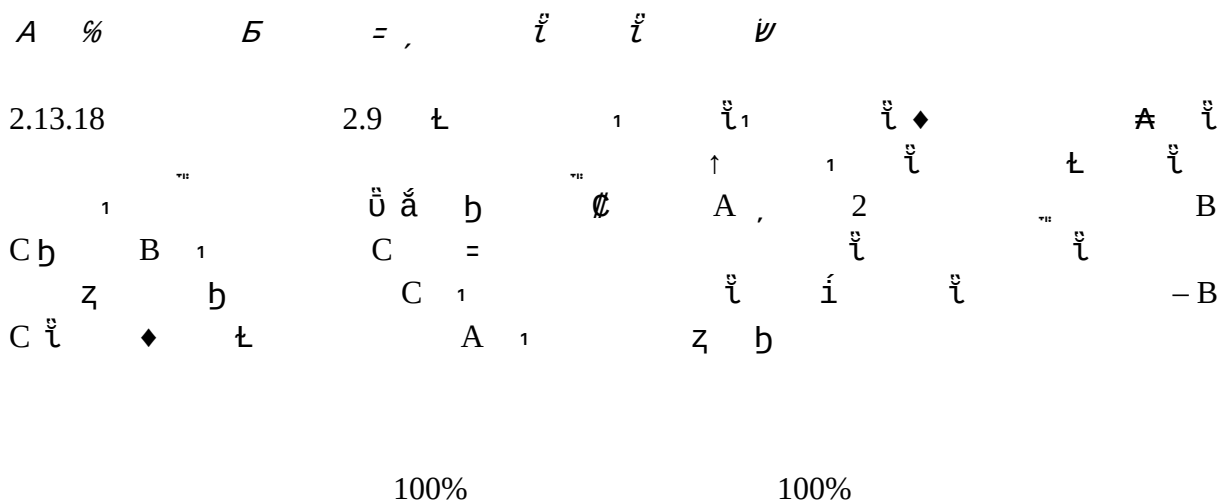
2.13.9  $a$   $u$   $\tilde{z}$   $u$   $\tilde{z}$   
 $b$   $5$   $7$   $u$   $\mathbb{E} \tilde{z}_1$   $1$   
 $o$

[illegible]

(i)  $\mathbb{Z}_5$   $\mathbb{Z}_5$   $\mathbb{Z}_5$   $\mathbb{Z}_5$   $\mathbb{Z}_5$

(ii)  $\mathbb{Z}_5$   $\mathbb{Z}_5$   $\mathbb{Z}_5$   $\mathbb{Z}_5$   $\mathbb{Z}_5$

(iii)  $\mathbb{Z}_5$   $\mathbb{Z}_5$   $\mathbb{Z}_5$   $\mathbb{Z}_5$   $\mathbb{Z}_5$









|      |   |   |   |  |                                                                     |   |
|------|---|---|---|--|---------------------------------------------------------------------|---|
|      |   |   |   |  | ~ η q B g C w ® g                                                   |   |
| 6 th | ã | ã | ã |  | D ɖ à ˘ T ˚ ɛ ~ ʊ ʏ ǣ<br>ě ɔ ˘ r ˘ q A ɖ ɰ ˘<br>6% g ʎ 6% ~ ɳ ˘ ʃ q | ã |

*th*

2.13.23      à      2.13.22      ~ ₂ K g ʏ      B ɖ      8 ɔ z ɤ ɖ      6% ~ ˘ T q ɛ  
 ~ ˘ ɔ      ɳ ˘ ʃ ʏ z      m      ɹ      Q ✱ A q B ɖ      ʃ ʏ N      ˘ ʊ ɔ ~ ˘ ʃ  
 ǣ↑ ʏ z ʊ ʏ A %      Б 3 ʃ ³      ʏ ʏ g ³      ˘ H      ɛ ~ ˘ ɔ ʏ n m  
 r .      Å q B ɖ      i      à 5      e r ˘ T      ʏ z ʊ ʏ      A %      Б  
 7 ʏ m      Б      q N ˘ B ɖ      ~      ʏ      ˘ β D ³      316  
 6 Q 6%

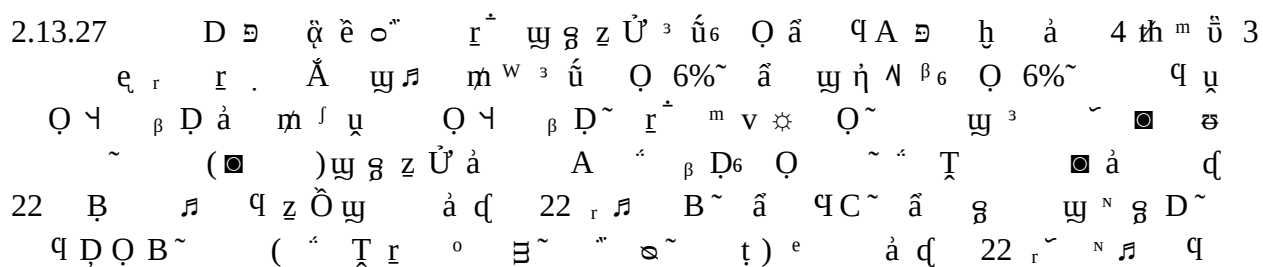


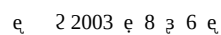
Diagram illustrating a network of mathematical symbols and numbers, possibly representing a flow or relationships between different concepts. The symbols include:

- 2.14.1
- 2.2
- $i_1$
- $i$
- $b$
- $\Omega$
- 6%
- 50%
- 10%
- $\chi$

The diagram shows connections between these symbols, with some symbols enclosed in boxes or having arrows pointing to them. For example,  $i_1$  is in a box, and  $i$  is in a box. There are also arrows pointing from  $i_1$  to  $i$  and from  $i$  to  $b$ . The symbols are arranged in a hierarchical or network-like structure.

[illegible]

2.14.3  $\emptyset$  A , B , 51%  $\checkmark$  B C , 35%  $\checkmark$   
b C , 6%  $\checkmark$  1 b  $\checkmark$  1













3.3.1.  $\psi_{i_1}^{\pm} = \frac{1}{\sqrt{2}} \left( \begin{matrix} \psi_{i_1}^{\pm} \\ \psi_{i_1}^{\pm} \end{matrix} \right) = \frac{1}{\sqrt{2}} \left( \begin{matrix} \psi_{i_1}^{\pm} \\ \psi_{i_1}^{\pm} \end{matrix} \right)$









3.9.3.1 (vii) (ix) ի 4 ի Գ “ Գ ”  
 օ ֆ ի 10 = Ա 4 Գ ի 3 Կ  
 Գ 4 “ 4 ի ի 4 ↑ ի<sub>1</sub>  
 Է ի 1 ↑ ի “ 1 ի  
 Ս Ս ի ♦ ( x ~ ի Ս ~ ի Ս ) ( 349(4)  
 )b

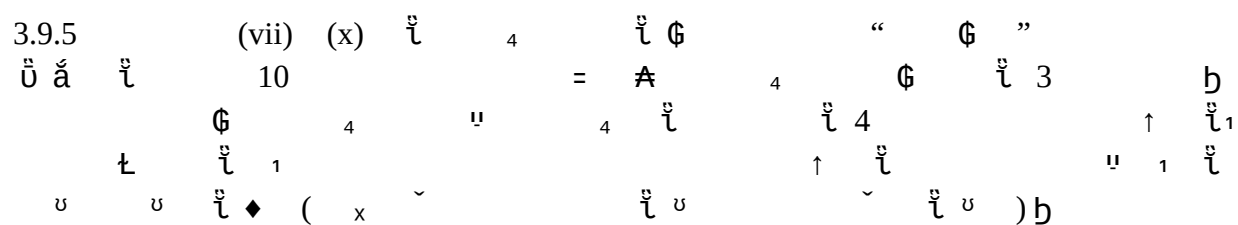
3.9.3.2 ի ~ Ն պ օ ” օ” ո ղ ղ” օ Է ~ Օ ↑ Դ պ ղ Կ  
 ղ z Կ Ծ ց Է Ծ ~ “ Դ Գ 2 3 պ ֆ ղ Է z  
 Կ Ծ ~ ↑ պ 6 Օ z Կ Ծ ց Կ Բ Ծ ~ “ Դ պ ղ Վ ր 3 Դ . Ա (1  
 Դ Վ 3A ց 2 Դ Վ 3B) Գ

3.9.3.3. օ ղ” օ Է օ պ ֆ ղ ↑ օ ւ Թ Գ 3 ւ 6 Օ” Դ ( Գ ֆ ղ ~  
 • Օ Զ A ) պ ղ Դ օ ր Ա ~ . ր ւ ղ օ Օ Ծ ~ “ Դ Գ 2 3 պ  
 ֆ ղ ց ղ , ↑ ~ z Կ Ծ ~ “ Դ պ ղ Վ ր . Ա պ ւ ղ օ z Կ  
 Ծ ~ Գ ղ z ղ ր . Ա պ ւ ղ օ z Կ Ծ ~ “ Դ Ս  
 Է ց ւ ղ օ Ծ ~ “ Դ Գ

՝ ի<sub>1</sub>

3.9.4 “ ”( “ 3.7 ) 4 ի , ի , ի<sub>1</sub>

- (i) , ի , ի<sub>1</sub> Կ
- (ii) 1 ի Կ
- (iii) 1 Կ
- (iv) , , ի<sub>1</sub> ի Կ x Կ
- (v) Կ 1 ի ի ♦ Է ( Է x ) Կ
- (vi) Կ , ի<sub>1</sub> ի Կ
- (vii) ի Կ Կ , ի , ի<sub>1</sub>
- (viii) Կ A % Է Բ , ի<sub>1</sub> ի Կ P

[illegible][illegible]





### 3.10 А % Ø Б з

#### 3.10.1



3.10.7

$\ddot{u} \check{a}$   $x$   $a$   $\emptyset$   $7\% \ddot{i}_1$   $\ddot{i}_1 \psi$   $\emptyset$   
 $z$   $b$   $4 \ddot{i} "$   $\chi$   $A$   $\%(z)$   $)$   $\emptyset$   $B$   
 $a$   $\ddot{i} A$   $\%$   $z$   $\emptyset B \ddot{i}$   $\psi$

3.10.8

$\ddot{i}_1$   $\ddot{i}$   $2003$   $3$   $26$   $31$   $\uparrow$   $\text{musical note}$   
 $\ddot{i}$   $\ddot{u}$   $A$   $\%(z)$   $)$   $\emptyset B \ddot{i}$   $\ddot{u} \check{a}$   $b$   
 $\ddot{i}$   $5$   $A$   $\%(z)$   $)$   $\emptyset B$



3.12.1



~ • q ã ã T® ■ ÷ á B r<sup>+</sup> ✱ ~ e r<sup>+</sup> g ã ~ y M ≈ “  
r r<sup>+</sup> ” y U' m J ✱ Q r<sup>+</sup> √ ≈ “ e r<sup>+</sup> ” q

3.13.3 ã ñ á N Q ↑ T e ã κ q r<sup>+</sup> y √ Q ~ g H' Ω  
÷ κ q U' y ã ñ á e ã o ° q r<sup>+</sup> y ñ Q ~ H' Ω q π ✱  
x<sub>0</sub> / ã ® ~ “ H' Ω / H' Ω<sup>u</sup> ~ q y y ÷ ✱ ■ ~ “ T U' x<sub>0</sub> H ã ® ~  
1 y N ✱ ■ ~ “ T ò q ” T M ~ r' Ω Q x<sup>u</sup> g ~ u  
~ κ M q ã ū Q x<sub>0</sub> ■ ã ® t ã “ ■ u y M ! y y q

! u ~ r<sup>+</sup>

3.13.4 ã ñ ñ“ ñ ~ r<sup>+</sup> 2

- (i) ñ ~ “ T • ~ A ( ã ñ r<sup>+</sup> ) 2
- (ii) N T ã ~ r<sup>+</sup> 2 ■
- (iii) ~ A y

“ ~ g “ H' Ω ( ã e r<sup>+</sup> y “ I<sup>u</sup> 1 g<sup>u</sup> • ) \_\_\_\_\_ á ~  
1 “ Q ↑ T ” ~ M ~ q r ñ q U' y á ° ñ g y h á Q M ~ m J y  
q ! N T ã ~ (— v z ) q

2 K

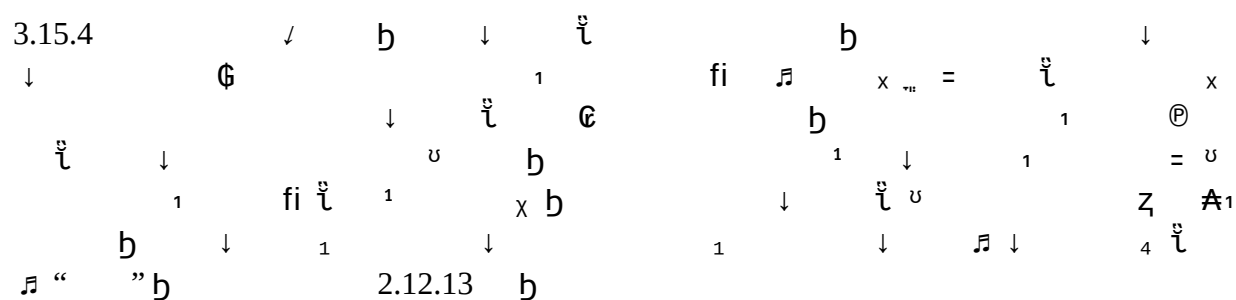
3.13.5 N v ÷ ã ã M 3A q 14 ~ 2 K ! q ñ w Q z H ð  
4,500,000 “ “ T ■ w ã“ T 4.5% q á 2003 e 12 ð 31 e y ñ ( r ✱ ) φ i N  
800,000 x g 210,000 x ~ u 400,000 “ g 100,000 “ ( ✱ Q“ T 6 Q ) q ñ  
á q 14 r Q ↑ T ✱ 1 ~ y h ñ







6 Оқ Т Ү6 О қ ! М ~ р N М ü 'H E ü " ☼ О —~ „ φ ы ғ ~



3.15.5

$\begin{array}{ccccccc} & b & & \overline{\tau} & & i_1 & \\ q & i_1 \downarrow & & & & q & \\ i_1 & & i_1 & & & ( & 346(1)(c) & (4) & ) b \\ & & & & & 346(4) & & & 12 b \\ w & i & i & & 1 & ( & x & & \\ 346(3) & ) & A & & z & b & & & \end{array}$

3.15.6      𐎶    ~   𐎧 𐎠       z    "H I "    fi ð           0     1 "    Q    ~ "    T           𐎡

"   𐎢   ~       z       ↑   𐎱   3   n q

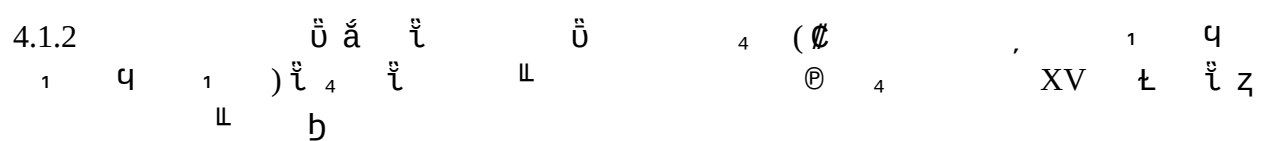
3.16 
$$3.16.1 \quad A \% B \in {}^1\tilde{z} \quad {}^1\psi \tilde{z} = {}^1_4 b \quad {}^1\psi A \% B \tilde{z} = {}^1_4 h$$

4.  $\vec{u} \cdot \vec{a} = \vec{v} \cdot \vec{a}$   $\times$   $\vec{v} \cdot \vec{a}$

#### 4.1 ၵ

4.1.1  
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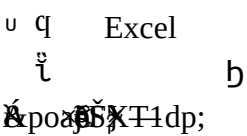
<sup>12</sup>    ̣    ǎ    Ů    B~    Q 11    –    Ң ᠑    Ң    Ң    Ң    Ң    Ң    Ң    Ң

[illegible]

4.1.6  $(\mathbb{Z}^u \oplus \mathbb{Z}^u)^\vee \uparrow \mathbb{Z}^1 \oplus \mathbb{Z}^u$   
 $\mathbb{Z}^u$   $\mathbb{Z}^u$   $\mathbb{Z}^1$   $\mathbb{Z}^u$   
 fi ( 321 ) b

## 4.2 $x \rightarrow \infty$

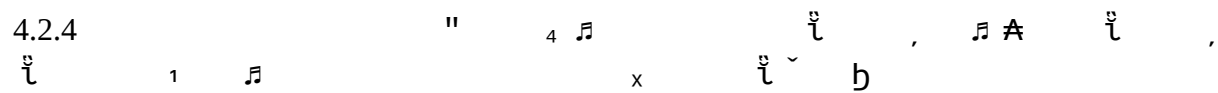
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ă

 $\bar{U}$



4.3.1





7 ✓

4.6.2.1  $\tilde{v} \in U$ )  $x \in A$   $\tilde{v}$   $(\tilde{t}, \tilde{a})$

10023 2845 6328

|    |   |    |   |    |
|----|---|----|---|----|
| fi | ㄥ | fi | I | II |
|    | ㄣ | fi |   | ㄥ  |
|    |   |    |   | ㄣ  |

$$= Z_1 \quad \sim \quad = Z_1 \quad \sim$$
$$\dot{n} = N \quad z \quad \underline{r} \quad \overset{\circ}{A} \quad \sim \quad \mathcal{W} \quad \sim \quad \ddot{u} \quad \ddot{W} \quad \ddot{9} \quad \acute{p}$$

4.6.2.2      ã ñ ì ñ Excel   È   ã Ö   Ƶ   Ƶ   á   ã   ü ß á   Ƶ   Ƶ

đ È Ƶ Ƶ Ƶ Ƶ Ƶ   Ö   Ƶ   Ý ý ü Ƶ á 4   z   ( Ƶ   1   z<sub>r</sub>   ß v<sub>r</sub>   Ƶ   i Ƶ á

F   z   Ƶ   2   ~   Ƶ   Ƶ) Ƶ   ã   Excel   Ƶ   Ƶ Ƶ á 2   z Ƶ   Ƶ   z<sub>j</sub>   Ƶ

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4.6.3      ĩ                          ž                          Ĩ                          ĩ h                          x                          Ł ĩ  
â BédSA8NàXà€Àhp—âpĩ @½⁻ SĤŠÍY'çÙ[ èđ •łèđÔ@@ô ĐÇ0cpKÁj ½ "Ar@d@Ł•Đ









4.7.5

1 x u  
 ↑ , i<sub>1</sub> i - x u 121 b  
 , i<sub>1</sub> x i - x u 124 b  
 ѿ , i<sub>1</sub> i i í - n n u 127 q  
 x<sup>1</sup> i - x u 123 b  
 ( 1 ) - x u 122 b  
 ... £ 5

4.7.6

~ u ♪ ↓ i " x i ♪  
 " x i i b(—M 1 g 3A~ d 22 q M 2~ d 24 q  
 M 3B~ d 28 q M 3C~ d 21 g M 3D~ d 27) q  
 = 5 u i  
 b t u i u u i " x ( q ↓ ) i ( ) i<sub>1</sub> b w A  
 i u 1 i b Ø ~ 1 i 20 3( 2 22)  
 “v ”■ “ v ”ñ ↓ , i 1 w i y q ñ h “ fi ~ | y  
 H y q ã “ fi x k y „ v ■ v Ω s~ s<sup>G</sup> ( s ■ s ) w ' ñ M  
 ! j ■ f~ | y H y w U M v ~ y q W k n ≠ M 2 d 26 ~  
 s<sup>G</sup> q

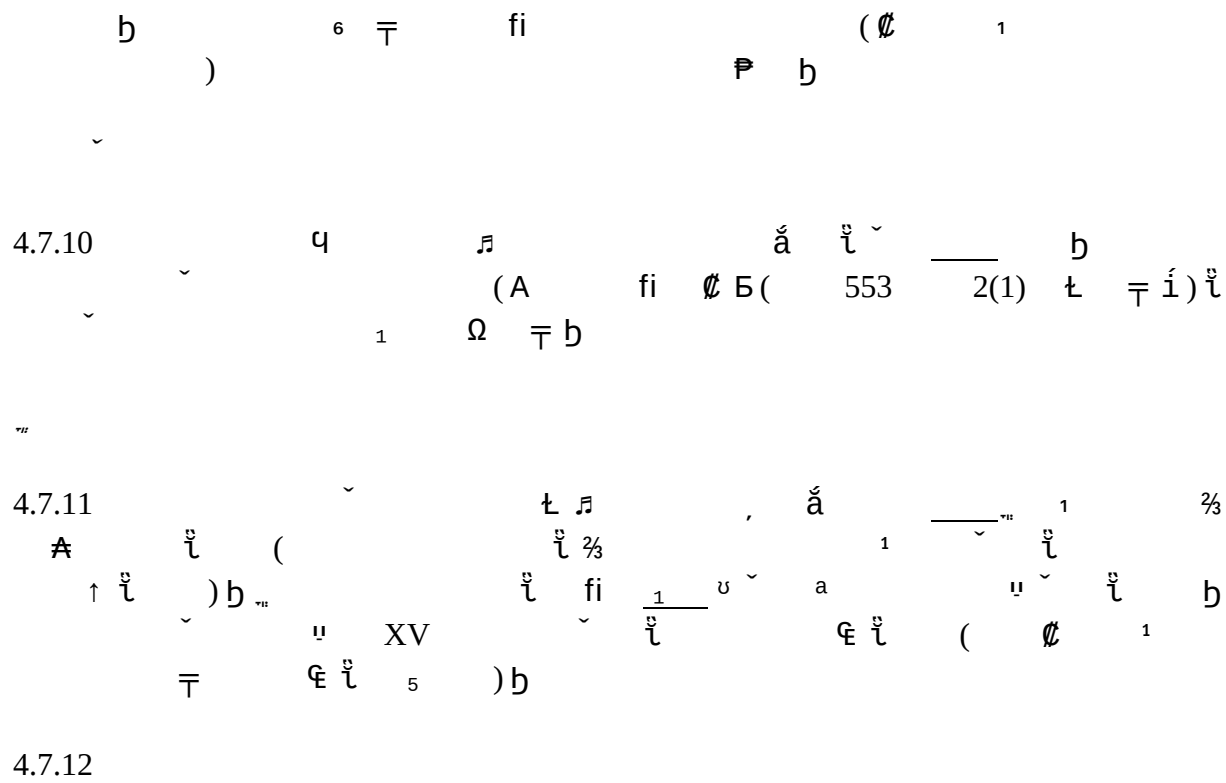
= Ø i

4.7.7

1 £ ( 1 £ i =  
 ) i £ 1 “ i ” i b  
 ♪ i x z “ i  
 = i

4.7.8

~ = £ 1 5 ♪  
 “ ”( Å ) ♪ “0”( Å ) b Å  
 t i £ i x ♪ N Q









317

|     |       | “ 317 ”    |     | a 317      |     |               |     |
|-----|-------|------------|-----|------------|-----|---------------|-----|
|     |       | ₺          | ₺ ⅔ | ₺          | ₺ ⅔ |               |     |
|     |       | ₺₁         |     | ₺₁         |     |               |     |
| A   | ñ     | 50,000,000 |     | 20,000,000 |     | 70,000,000    |     |
|     |       | 4,000,000  |     | 20,000,000 |     | 24,000,000    |     |
|     | B     | 2,000,000  |     | 20,000,000 |     | 22,000,000    |     |
|     |       | 56,000,000 |     | 60,000,000 |     | 116,000,000   |     |
| A   |       | ü b        | a   | 16         | ü   | 116,000,000 ı | ü b |
| ü A | “ ⅔ ” | ₺₁         |     | b          |     |               |     |







5.5.1 A % ( z ) Ø Б ĭ ̄ ħ ħ ( 336 ) b  
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[illegible]

5.5.3  $\psi$  ( ) ,  $\bar{\psi}$   $\bar{U} \bar{l}$   $\bar{l} L$   $b$

329  $\bar{l}$   $A$   $\bar{l}$

- (i) a  $\mathbb{E}$  5  $\mathfrak{L}$   $\overline{\tau}$  4
- (ii)  $\overline{\tau}$   $\mathfrak{L}$
- (iii) a  $\overline{\tau}$   $\mathbb{P}$   $\mathfrak{L}$  b

5.5.4 L







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|           |              |         |
|-----------|--------------|---------|
|           | 2.12.8.3     | 2.13.26 |
| 1.1.3(i)  | 2.12.8.4 (8) | 2.13.27 |
| 1.2.1     | 2.12.8.5     | 2.14.8  |
| 1.3.1     | 2.12.9.1     | 3.5 ( ) |
| 2.2.1(ii) | 2.12.9.2     | 3.5.2   |
| 2.2.7     | 2.12.9.6     | 3.9.6   |
| 2.3.6     | 2.12.9.7     | 3.9.7   |
| 2.3.7     | 2.12.10.7    | 3.13.6  |
| 2.3.8     | 2.12.11.1    | 3.13.7  |
| 2.4.3     | 2.12.11.3    | 3.15.4  |
| 2.6.3.1   | 2.12.11.4    | 3.15.5  |
| 2.6.3.2   | 2.12.11.5    | 4.1.4   |
| 2.6.11    | 2.12.11.6    | 4.2.2   |
| 2.6.12    | 2.12.11.7    | 4.3.1   |
| 2.7.1     | 2.12.12      | 4.3.2   |
| 2.7.5 ( ) | 2.12.13.1    | 4.4.2   |
| 2.7.6     | 2.12.15.1    | 4.4.3   |
| 2.7.7     | 2.12.15.2    | 4.4.4   |
| 2.7.8     | 2.12.16.5    | 4.5.3   |
| 2.8.8     | 2.12.16.6    | 4.6.2.1 |
| 2.9.2     | 2.13.9       | 4.6.2.2 |
| 2.9.5     | 2.13.17      | 4.7.5   |
| 2.9.6     | 2.13.18      | 4.7.6   |
| 2.9.7     | 2.13.21      | 4.7.7   |
| 2.11.3    | 2.13.22      | 5.2.1   |
| 2.12.2    | 2.13.23      | 5.4.3   |
| 2.12.3    | 2.13.24      | 5.4.4   |
| 2.12.8.2  | 2.13.25      |         |