

الانتقان اللغوي

€ ٢٠٢٠ € ٢٠٢٠ - ٤

٢٠٢٠ € ٢٠٢٠ € ٢٠٢٠ - ٤

$$\text{€} \frac{1}{8} \rightarrow \text{€} \frac{1}{4} \rightarrow \text{€} \frac{1}{2} \rightarrow \text{€} 1$$

~~7° F~~ ~~9~~ ~~VIII~~ ~~RON~~ ~~11/8~~ ~~N~~ ~~VIII~~

~~7/8 ← 6 1/2~~ ~~ELIN~~ ~~RON~~ ~~1/8~~ ~~1/2~~ ~~1/2~~

:(长) €℃ 和 温度 的 乘积

[illegible]
$$D_{pR} + D_{pI} + D_{p}^{TEL} + D_{p}^{TM} : \Delta p$$

: 100°F to 100°F: 100°F to 100°F

$$: \Delta \Pi \tilde{\mathcal{H}}_g \mathcal{J} \times$$
$$D_p R_{\text{A}}^{\text{III}} A \quad D_p R_{\text{E}}^{\text{III}} \quad : E G^{\text{III}} \quad F_{\text{A}}^{\text{III}} \quad R_{\text{A}}^{\text{III}} D_p R_{\text{E}}^{\text{III}} A_{\text{A}}^{\text{III}} . 1$$

D_{PVA} , D_{PIA} : EGVIII P KON RO RONDP RIVAN.2

$D_p \in W_A$, $D_p \notin W_B$: EGiii EIPB# RQ, RON $\overline{D_p}$ R $\vee A_2$.3

$$\therefore \eta \nabla \mathbf{I}^M \leftarrow \eta \nabla \mathcal{J} \otimes$$

$D_p \rightarrow A$ $D_p \in :E_{\text{viii}}$

$$D_p \text{Re}^{\text{iv}} \text{A}^{\text{viii}} : \text{E} \text{G}^{\text{viii}} \text{vii}^{\text{M}} \text{G}^{\text{d}} \text{p}^{\text{viii}} \text{vii}^{\text{M}} \text{A} \in \text{vii}^{\text{M}} \text{K} \text{vii}^{\text{M}} \text{A} \text{No. 2}$$
$$D_p \leftarrow E < D_p E : E \text{viii} \quad \in C \text{ixxi} \text{pxs} \leftarrow T \text{viii} \text{pIXip} \text{M} \text{VII} \% A \quad \leftarrow VIK \text{viii} \text{No.3}$$

:VII^o Gg € n viik VIII

$K_{R+II} D_{p+II} g \times D_p W_g : E G_{III}$ $I \times_8 III \times^{T^E} F \rightarrow \rightarrow ON \rightarrow RGN F_{III} \times_{III} \times_{III} D_{p+II} . 1$

:(d) €1/8-Revilla n.1111

[illegible]

.K^{TE}1V 75/8X KTM8F7V8R₉ E@wii

~~1/8-Rev 11/17/83 C-vi~~

Кто не знает, что такое *Дэвидовы* и *Витки*?

$$K \leftarrow A \vdash K \vdash E_{\text{wii}} \quad \quad \quad \Uparrow I \leftarrow g \nearrow V \in \mathcal{M}_{\text{wii}}^{\text{III}} \cap \mathcal{N}^{\text{IV}} \leftarrow E.2$$
$$\frac{7}{8} \sqrt[3]{\frac{1}{2}} \sqrt{\frac{1}{2}} : E_{\text{III}} = D_p'' \sqrt[3]{\frac{1}{2}} \sqrt{\frac{1}{2}} : 3$$

$\frac{d\sigma}{d\Omega} \propto \frac{1}{\sin^4(\theta/2)}$

X°GviiP½ZnAg€¼:E Gviii (€" 3Viii 3/8 10€" v1.9 €" n↑" viik" VII5

$$\mathbb{R}^n \times \mathbb{R}^m \rightarrow \mathbb{R}^n \times \mathbb{R}^m$$

: xA 7ii

† iii QN : TEL 778 ↖ 4 P 8 < € VIII R 6 F 7 iii N 7 iii N D p X 2 8 1 M 4 P F X 7 iii R Q P 8 < € VII R Q N d 9 9 *

. ii Q TEL VII

. TEL 778 N R 5 > VII Q 9 9 i → ↖ 9 F P 8 < € VII R Q N ↖ VII x 9 8 i N II 8 ↔ d C ↙ *

الهمزة

Δx = $\frac{1}{2}at^2$

IXE

[illegible]
$$:m \uparrow \mathbb{H}_3 \mathbb{C} \rightarrow v_i$$

TEL: ~~11~~ ERG ~~11~~

~~CL~~ ~~CH~~ ~~EX~~ ~~TE~~ ~~VI~~ ~~II~~ **1**

TRIM^Δ A TRIM^Δ A TRIM^Δ A: ERGⁱⁱⁱ Rⁱⁱⁱ TEL2^{3/7} Vⁱⁱⁱ Rⁱⁱⁱ TELⁱⁱⁱ → Aⁱⁱⁱ Aⁱⁱⁱ 3/8 Rⁱⁱⁱ 2

TEXTANA BANA LEXANA

Æ Å^{TEL} ~~8~~ ~~W~~ ~~W~~: ERG ~~W~~ ~~W~~

~~IX~~ ~~THE~~ ~~(EN)~~ .3

(" Nv~~u~~ v~~i~~u~~u~~ D~~p~~ A~~u~~ K^{TEL} v~~i~~u~~u~~ ₃ v~~i~~u~~u~~ i~~x~~u~~u~~ R~~Q~~u~~u~~ R~~S~~u~~u~~ i~~x~~u~~u~~ v~~i~~u~~u~~) K^{TEL} R~~i~~u~~u~~ R~~i~~u~~u~~ A~~u~~ . 4

7/8/2019

[illegible]
$$:m^{\uparrow} \text{ } \mathbb{H}_3 \text{C} \rightarrow \text{vi}$$

← C^{TEL} A₁ g₁ v₁ F A₁ R₄ iii: E₁ C_{iii} E_{2/3} ← ~~N_D p~~ ~~R_S F₁ v₁~~ IIR₄ iii

： × 10⁴ 粒

$$R_{\text{Fe}}^{0.95} \times MEX - N.N. \leftrightarrow R_{\text{Fe}}^{0.87} IX^{\text{TEL}} FERNCE VII + E_{811} \rightarrow E_{7/3} + NK^{TMIII} ix + XII XI ix D_{98}^{TEL} M_4$$
$$E_8^2 \hookrightarrow K^{VIII} D_p \text{ Div } X_{E_8} \xrightarrow{\sim} X_{D_p} \times_{K^{VIII} D_p} \mathbb{A}_1^2 \hookrightarrow E_8 \text{ in } K^{VIII} D_p \text{ Div } V$$
$$\cdot (I_8 \rightarrow VIII) \text{ IX} = \text{IX} + (IX) \leftrightarrow (\leftrightarrow) : \Delta \text{ vi}$$
$$.(E^{2/3} \leftrightarrow K^{\text{TM}}_{\text{VIII}}) \stackrel{\text{d}}{\sim} \text{IX} = \stackrel{\text{d}}{\sim} \text{IX} + (IX) \leftrightarrow (\leftrightarrow)$$
$$: \in \mathbb{V} \text{ in } \Delta \rightarrow 7/8 \text{ of } \text{X} \text{ in } \Delta \text{ in } \mathbb{V}$$

.VIRIWA VIELY: ERGWIH { %QW↔VB NTRSF \X:VIHC←iV

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:(↓)' mndp-x ←iv#vz←vi*

† R₂iXII↑XVTEGiin ↓ QN 3/8 R₂iEIV.1

. vif4 ←III^{EL}: EQiii

. R₂IXvNXIEA₂viiIX^{TE0}f 和 G ←VII₂IN^{IN}IT₂8 vii ↔ 3/8 R₂iEIV.2

←5/8N₂1 ←II₂0A EQiii

:(C) ∈vix#vz←vi*

† N→ixXII↑XVTEGiin 3/8 R₂iEIV.1

. N^{VII} R₂iA: ΔQ/i

. R₂↑XVD₂IA₂IX^{TE0}f 和 GiXII₂IN^{IN}IT₂8 vii ↔ 3/8 R₂iEIV.2

. R₂IV† R₂f: ΔQ/i

:E3/8C vi

:ix^{TEviii}2 ∈ixixQERIXN ↓XIXvNE3/3, 7XTviii

† 3/8 R₂iEIVXIEIPX RQ7R₂6 € .1

. D_pvif^{LA} ←vif4 D_p←vifA R₂iA: EQiii

† ^{TEL2/3}viiiI←C^{TE}N.2

. vifN† ←vifN: EQiii

المد وأنواعه

$$: X' \rightarrow \mathbb{R} \rightarrow \mathbb{R}^n$$
$$:\epsilon \vee \text{VIII} \Delta \rightarrow \leftarrow \text{VIII}$$

• RAIN RTM

[illegible]
$$2\text{N}_2\text{O} + \text{N}_2 \rightarrow 3\text{N}_2 + \text{O}_2$$
$$\downarrow \rightarrow A \quad \downarrow \text{INTERVIEW} \quad \downarrow \text{HALL} \rightarrow \text{XRAWE} \in \mathbb{C} \rightarrow \text{XRAK}^{\text{TM}} \text{Viiir} \text{R}_{\text{S}} \text{I} \text{E} \rightarrow \text{Viiir} \text{Zb} \text{viiir}^{\text{TM}} \text{Viiir} \text{D}_p \text{R}_{\text{S}} \text{A}_{\text{S}} \quad .2$$
$$i_{R_{II}} A \quad i_{R_{II}} P_{II} W_{II} \quad + \quad R_{II} \mp \frac{1}{2} \frac{1}{\lambda_{II}} W_{II} \delta \epsilon \mp \frac{1}{2} \frac{1}{\lambda_{II}} K_{II}^{TM} R_{II} \mp \frac{1}{2} \frac{1}{\lambda_{II}} K_{II}^{TE} \cdot \hat{A}_{II} i_{R_{II}}^{TM} W_{II} D_{II} R_{II} W_{II} \quad .3$$
$$:\epsilon \nabla_{\text{III}}^{\text{III}} /_8^{\text{TM}} \rightarrow \leftarrow \nabla_{\text{III}}$$

• ~~Videa~~ RTM_S

$$K^{4\text{TEL}}_{\text{VIIA}} - K^{4\text{TEL}}_{\text{VII}} - T_{\text{CIV}} - T_{\text{OIV}} : \text{ERG}_{\text{VII}} + D_{\rho\text{IV}} \leftarrow K^{4\text{TEL}}_{\text{VII}} + D_{\rho\text{OIV}} + 0.1$$

:R₅↓ Q→IX vN ↖ VII viii A^{TEL} vii KTM vii iND_p R₅vA₄.2

iXyEiiiA iXyEiii ERGiiii t rA AACAaviIXA y

$$D_{\rho}^n \text{ReviiA } D_{\rho_2}^n \text{Reviii } \text{ERGiviii} \quad \text{IviiiA NP } \text{xviiiIViii} \rightarrow$$

$\underline{d} \delta^{viiA} \underline{d} \delta^{N_{viii}} ERG_{viii}$ $f^{TEL} AA A i ON IV A C \leftrightarrow$

4^{TEL}IA ~~4^{TEL}~~1: ERG ~~1~~1

- ## حذف الألف:

$$: \in \mathbb{V} \text{ and } \Delta \rightarrow *$$

$$: \mathbb{F}_{2^m} \xrightarrow{\text{Tr}} \mathbb{F}_2 \quad (\text{Tr} = \text{Tr}_{\mathbb{F}_{2^m}/\mathbb{F}_2}) \quad \text{IX}_{\gamma}.1$$

$\cdot \text{V}_{\text{L}}^{\text{L}} \text{X}_{\text{A}}^{\text{A}} \rightarrow \text{N}^{\text{N}} \text{K}^{\text{K}} \text{V}_{\text{III}}^{\text{III}} \text{R}_{\text{S}}^{\text{S}} \text{J}_{\text{II}}^{\text{II}} \text{D}_{\text{P}}^{\text{P}} \text{W}_{\text{B}}^{\text{B}} \text{N}_{\text{4}}^{\text{4}} \text{A}$

Noting that

: $\nu_{\text{H}} \neq \nu_{\text{H}} \text{IX} \gamma.2$

$\cdot \text{V}_S \times \text{I}_{\text{ANR}} \downarrow \text{V}_{\text{IDP}} \text{W}_8 \#_4 A$

[illegible]

• (vii) $R \downarrow \Delta \Pi D_p \nabla \log \#_4 (EN) IX_{\gamma.3}$

$$:\mathbb{C}V_{\text{IV}}^{\text{III}}/8^{\text{TM}} \rightarrow *$$
: IX ~~2~~ ~~FN~~ ~~1/8~~ ~~N~~ ~~viii~~
$$\leftarrow \text{N} : R_{\downarrow V_1}^{\uparrow V_1} . (\uparrow \text{N}) \nrightarrow \text{N} . 1$$
$$ix_{\downarrow}^{(i)} = R_{\downarrow}^{(i)} \cdot (ix_{\downarrow}^{(i)}) \cdot \frac{1}{2}$$

ixv: R₁ $\frac{24}{5}$ $\frac{1}{3}$. (ixv) ~~ixiv~~ 3

$$R_{\text{str}}^{(5)} : R_{\text{str}}^{(2)} \quad . \quad (\uparrow^{5/8}) \quad \text{TWIV.4}$$

:€viiiāp" "J※

:VIN967/83G-vi

.(R₁) R₁→ 5/8 T₁€ T₁ IX^{TE}ED_pIA₁ F₁IX₁ A₁(R₁) IX₁.1

R₁III R₁IX:Δ₁ € † VIII viX: Δ₁/vii

.IX^{TE}viR₁IX^{TE}ED_pIA₁ F₁IX₁ A₁(R₁) IX₁.2

viii₁ iii₁: E₁/3 † vii₁iii₁: Δ₁/vii

: €VII_pIX₁ † €R₁(R₁) IX₁.3

. IX^{TE}viR₁IX^{TE}ED_pIA₁ F₁IX₁ A₁(R₁) IX₁.2

ER₁† R₁: E₁/3 † 'n₁ † R₁: ER₁/vii

.K₁IX₁ viiR₁IX₁ (R₁) .4

R₁R₁: E₁/3 † R₁IX₁ : ER₁/vii

: -€viiiāp

:VIN967/83G-vi

.T₁IX^{TE}viR₁IX^{TE}ED_pIA₁ F₁IX₁ A₁(R₁) IX₁.2

.T₁IX^{TE}viR₁IX^{TE}ED_pIA₁ F₁IX₁ A₁(R₁) IX₁.2

† R₁IX^{TE}viR₁IX^{TE}ED_pIA₁ F₁IX₁ A₁(R₁) IX₁.2

g₁IX₁ = g₁IX₁ : ER₁/vii

. F₁IX^{TE}viR₁IX^{TE}ED_pIA₁ F₁IX₁ A₁(R₁) IX₁.2

Ω €R₁ = Ω €R₁

Ω €R₁ = Ω €R₁

: 'māp

: VIN967/83G-vi

† R₁IX^{TE}viR₁IX^{TE}ED_pIA₁ F₁IX₁ A₁(R₁) IX₁.2

.†^{TE}EL₁ 3/3 R₁IX₁ viiA " N₁IX₁ A₁ id₁: ER₁/vii

† T₁IX^{TE}viR₁IX^{TE}ED_pIA₁ F₁IX₁ A₁(R₁) IX₁.2

.d₁ T₁R₁ €R₁: ER₁/vii

† T₁IX^{TE}viR₁IX^{TE}ED_pIA₁ F₁IX₁ A₁(R₁) IX₁.2

K₁IX₁ €R₁ R₁ R₁ : ER₁/vii

E₁IX₁ R₁ED_p T₁IX₁



$$: \in \mathbb{R}^{n \times n} \rightarrow \mathbb{R}^{n \times n} \text{ (} \nabla \text{)} \downarrow \text{ } \mathbb{R}^{n \times n}$$
$$\uparrow x \in V \cap \mathcal{A}_i \text{ (red)} \text{ of } \mathcal{F} : \text{ERC (blue)} \quad \nearrow \mathcal{A}_i \text{ (red)} : R_{\mathcal{F}}^{\mathcal{A}_i} \quad \nearrow \text{ (red)} . 1$$
$$R_5^{\text{TEL}} D_{p/8}^{\text{TEL}} \swarrow \text{ON} \searrow R_5^{\text{ERC}} E D_{p/\text{MIL}} \swarrow \text{ON} \searrow R_5^{\text{TEL}} V_{\text{MIL}} : \text{ERC}_{\text{VIL}} \quad \swarrow A \text{ Vi At} : R_5^{V_1} \searrow \text{ON}.2$$

NC^{TR}10, ix2W, viiN, j, CN, ix2W, d ↓ 5% N: ERG, ix2A, viiN: R₅V₁, ix2W.3

حذف ال:

$$D_p R_{ii} \rightarrow IV_{ii} \downarrow m.d \in \mathbb{N} \quad \vdash vii \rightarrow R_{sg} IV_{ii} \rightarrow vii \in D_p \mathbb{N}_4 E_1 IX \mathbb{R}$$
$$! \vee \wedge \neg \text{EA} \downarrow \vee \neg \text{R}_s + \text{E} \downarrow + \text{EN} + \text{E} : \text{ERC} \downarrow$$

Δφ/νi	8ΔN - F _{vi}	V TM €	8
20x† 20QRA† 20gX† 20x2F	(ix† 70RA† gX† ix2FIX↔7%N	24	1
NA2F	A (2 °F) EIV 72P8<N(N1)		2
DpAΘ - 3	R5vCIRa	TE TM RA8 N K TM REN	3
ixA XA ixA IIIA ixiii	XA ixIIA ixiii	ixiii	4
NviiNviiPFNvjiiNvii NviiNviiNviii† 2F† 2y† 2XixII†ixiii) TE NIXTEF	Nvii RiiiIXyIX2FIVii(vji N 2v† 2VII	Riii	5
RaiX† RaiiA† RaiX† RaiII	viiA 2A† 2X ixII		
Raiiv† Raiix† Rai ^{TEL} † Rai2F	Eiv ix† P 24 ix2F		
†RaiX Rai ^{TEL} † Raii† RaiE† Raii† Rai28	d ^{TEL} †E€i †ix€ †E i †ER8		
RaiXv	(R5N2x→ix)		
† Rai2F† RaiX† RaiE† RaiII† Raiiii† Raiy	5% ^{TEL} N D TM g †ix€† ixII† ixiii† 7		
RaiXIV	(IXiv† P 2F† ix† ix)		

: xRaii

viiig 8ii<VIIIiN>...€VITF: Δ8vL d8IXiE 2Ei<6viiig†XETTM7v78/viN 7€VieViii

Q8i - N 有VIIIΔN IXi <iii vNvE → N 有viiig 8ii <VIIIv>8iΔvETM€ Δvi → E ' ↑vi€ N 有i

. €V78TM€€V7D†8

Δφδνι	↑↑Eε-vi	∕XFEV↑ I	8
.8 ^{TE} IX ^{TE} TV↔ ^{TEL} 8 ixiiivd vī .vii ^{TE} ↔ ^{TEL} 8 ^{TE} IX: k ^{TE} 2/3 niRi ^{TE} ₁ - .iii ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} .ix ^{TE} 2/3 8 ^{TE} ↑ " 8 ^{TE} ↔	.↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} .8 ^{TE} 8 ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} .↑ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} .↑ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	8 ^{TE} IX ^{TE} ↑	1
.°8 ^{TE} IX ^{TE} 8 ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	↑ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} 8 ^{TE} IX ^{TE}	2
8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	. 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} 8 ^{TE} IX ^{TE}	3
! 8 ^{TE} IX ^{TE} ! 8 ^{TE} IX ^{TE} ! 8 ^{TE} IX ^{TE} ! 8 ^{TE} IX ^{TE} !	↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} !	4
. 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	. 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	8 ^{TE} IX ^{TE} .	5
" 8 ^{TE} IX ^{TE} " 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ... 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↑ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	. E↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} . E↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} . ↑ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} . 7/8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	ix ^{TE} ix ^{TE} :	6
..... 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} A	7
A 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	. 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	ix ^{TE} ix ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} A A	8
. (8 ^{TE} IX ^{TE})↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	ix ^{TE} ix ^{TE} ()	9
" 8 ^{TE} IX ^{TE} "↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	↑ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} . 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE}	1/3 2/3 8 ^{TE} IX ^{TE} ↔ ^{TEL} 8 ^{TE} IX ^{TE} "	10
... viii ^{TE} ix ^{TE} ↔ ^{TEL} 8 ^{TE} ix ^{TE} ↔ ^{TEL} 8 ^{TE} ix ^{TE} ↔ ^{TEL} 8 ^{TE} ix ^{TE}	. IX↔ ^{TEL} 8 ^{TE} ix ^{TE} ↔ ^{TEL} 8 ^{TE} ix ^{TE} ↔ ^{TEL} 8 ^{TE} ix ^{TE}	IX↔ ^{TEL} 8 ^{TE} ix ^{TE} ↔ ^{TEL} 8 ^{TE} ix ^{TE} ↔ ^{TEL} 8 ^{TE} ix ^{TE} ... (8 ^{TE} ix ^{TE} ↔ ^{TEL} 8 ^{TE} ix ^{TE} ↔ ^{TEL} 8 ^{TE} ix ^{TE} ↔ ^{TEL} 8 ^{TE} ix ^{TE})	11

$\mathbb{R}^n \times \mathbb{R}^n \rightarrow \mathbb{R}^n \times \mathbb{R}^n$

===== € 100.000.000,00 € 100.000.000,00 € 100.000.000,00 =====

~~. \DNixE ← NixwiliE FXB DpIV → M₂ FAN ↔ iCN \XIX vNIXRQ-1~~

$\cdot^{TS} \frac{1}{8} \text{ANE} \leftrightarrow \searrow \text{Xi} \times \text{ix} \rightarrow \text{ix} \frac{5}{8} \text{TEL} \times \text{iii} \text{X} \leftrightarrow \times \text{viii} \text{Fiii} \in \text{ix} \frac{3}{8} \text{II} : \downarrow \text{Giii}$

. v^Ti^TCv^NI R₈v^NN₀ ixiii → i^TWii^TX^Tixv^Tvi^TNERV^TK N₀ ixiii Fwix^TE^TO FIXO^TRf - 2

. $V_{14}^{FL} V_{14}^{IN}$ $III A_{14}^{IN}$ $III A_4$ $V_{14}^{FL} : \downarrow G_{III}$

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$N_{\text{VII}}^{\text{TE}} \propto N_{\text{III}}^{\text{TE}}$

.E RÅ4 iii #x ↓ Giii 78Å-iiidp Riv iN ↔ 5F¹⁵%ÅN ◀ VII d 4 IX γ 81 F° F- VIII K VIIIN -4

$$\begin{array}{c} \text{F}^{\circ} \text{F}^{\circ} \text{XVII} \text{K}^{\circ} \text{VIIII} \text{R}^{\circ} \text{II} \text{.} \text{和} \text{F}^{\circ} \text{V}^{\circ} \text{N}^{\circ} \text{:} \downarrow \text{CIII. R}^{\circ} \text{N}^{\circ} \leftarrow \text{VII}^{\circ} \text{F}^{\circ} \text{8}^{\circ} \leftarrow \text{F}^{\circ} \text{VIII} \text{R}^{\circ} \rightarrow \text{R}^{\circ} \text{ix}^{\circ} \in \text{F}^{\circ} \text{VIII} \text{N}^{\circ} \leftrightarrow \text{F}^{\circ} \text{F}^{\circ} \text{XVII} \text{K}^{\circ} \text{VIIII} \end{array}$$

$\cdot \text{K} \leftrightarrow \text{IVIII} \downarrow \text{GVIII} \xrightarrow{\text{TS}_{\frac{1}{8}} \text{AN}} \text{VIIc} \xrightarrow{\text{TS}_{\frac{1}{8}} \text{RQ}} \text{GVIII RQ} \leftrightarrow \text{Nix} \in \text{TVIII N} \rightarrow$

$$\delta^{\circ}F \leftrightarrow (K \uparrow \rightarrow) P \leftrightarrow \frac{ON}{2} \downarrow \frac{VII}{III} \uparrow \delta^{\circ}F R_{51} IV \leftrightarrow \frac{TS}{8} \frac{AN}{1} \leftarrow \frac{VII}{V} \downarrow \frac{ON}{1} \leftrightarrow \frac{F^{\circ}F}{9} \frac{XIII}{IV} \leftrightarrow \frac{TS}{8} \frac{VII}{1} \leftarrow \frac{K}{VII} \uparrow$$

$\tau_{\text{K}}^{\text{TM}} \text{viii} \downarrow \text{d} \text{ q} \text{ l} \text{ o} \text{ iii} \text{ x}^{\text{TE}} \text{vii} \downarrow \text{x} \text{.} \leftarrow \text{TM} \text{c} : \downarrow \text{viii} \downarrow \text{A}^{\text{TEL}} \text{ivix} \text{y} \text{e} \downarrow \text{d} \text{ q} \text{ l} \text{ o} \text{ ER}_{\text{S}} \text{XIX}^{\text{TEQ}} \text{FR}_{\text{S}} \text{vii} \rightarrow \text{TE}^{\text{RZ}} \text{N}$

$R_1 \subseteq R_F \hookrightarrow VII \hookrightarrow IX \hookrightarrow IV \hookrightarrow VII, R_2 = A_2 \xrightarrow{2} F_8/A_2 \oplus R_3 \hookrightarrow IV \hookrightarrow X \oplus VIII$

$$. \text{vi} \text{R} \text{3} \text{3} / \text{3}_1 \text{ } \dagger \text{ vi} \text{R} \text{3} \text{3} / \text{3}_1 \text{ } \dagger \leftarrow^{\text{TM}} \text{C} : \downarrow \text{C} \text{iii}$$
[illegible]

$ix_{\frac{1}{2}}^{TES}$ $ix_{\frac{1}{2}}^{TES}$ $ix_{\frac{1}{2}}^{TES}$ $\downarrow$ Ciii

ER₃ NIX^{TEO} FR₅₀ V₅₀ ANK^{TEC} EX^{TEC} VII₂ Q₂ d 2/3 MIX^{TEC} IVIII^{TEC} AN^{TEC} VII^{TEC} ANK^{TEC} VII^{TEC}

♯TM C : ↓ **Giii** ^{TS} 8^A A ♯ VII ♯ ER₆₃ X^{INIX} ^{TEQ} F IViii ♯ III : ↓ **Giii**

[illegible]
$$. \text{IV} \text{ di } \text{N} \leftrightarrow \text{IV} \text{ di } \text{N} \rightarrow$$

. R_LN_f ixiii EN NÄ : † Cwii

[illegible]

• $D_p RGN^{TE} \leftarrow \text{Ely} \leftarrow \text{VNA} : \downarrow \text{Giii}$

$\exists x \in E_1 \text{ s.t. } A(x) \wedge B(x)$

• $\updownarrow$ TE $\rightarrow$ $\downarrow$ TM

$$\rho_{\text{S}} \otimes \text{viii}^{\text{TEV}} \text{viii} \text{Riv} \leftarrow \text{Raii} \uparrow \text{Ivii} \text{Eiv} \text{Iv} \text{P} \times \left(\text{R} \leftarrow \text{N} \leftrightarrow \text{I} \text{N} \rightarrow \text{N} \right) \in \text{Eiv}^{\text{TEV}} \text{viii} \text{Iv} \text{Iv} \text{Eiv} \quad 6$$
$$\frac{d}{dt} \int_{\Omega} \rho \, dx = \frac{d}{dt} \int_{\Omega} \rho \, dx \quad \frac{d}{dt} \int_{\Omega} \rho \, dx = \frac{d}{dt} \int_{\Omega} \rho \, dx \quad \frac{d}{dt} \int_{\Omega} \rho \, dx = \frac{d}{dt} \int_{\Omega} \rho \, dx$$

$\uparrow \nabla \mathbb{R}_s \rightarrow \nabla \nrightarrow \in \mathbb{I} \mathbb{A} \mathbb{I} \mathbb{I} \nabla \nabla \leftarrow \in$

TELEVISION

$\text{P}_{68}^{\text{IV}} \text{Cl}_{23} \text{R}_{68} \text{III} \text{IViii} \text{P}_{68} \text{N}_{68} \text{A} \rightarrow \text{ixiii} \text{P}_{68} \text{IV} \text{R}_{68} \text{A}^{\text{TEL}} \times \text{P}_{68} \text{IV}^{\text{PO}} \text{F}_{68}^{\text{TEL}} \text{VII}$

[illegible]

iii _g R _{aii} I ₇ 5/II	iii _g R _{aii} I ₇ 5/II
° R _{AN} d ° F ₇ → Ω R _{AN} I ₇	° R _{AN} ix ° F ₇ → Ω R _{AN} I ₇
1/8 I ₇ v _{ij} I ₇ 5/8 Q _{IN}	v _{ij} I ₇ N 5/8 Q _{IN}
iii _v A ix ^o Q _{ix} iii _v V _{IX}	iii _v A Ω ^o Q _{ix} iii _v VII _V
v _{ij} K ^{TE} V _{IX} III _V X	v _{ij} K ^{TE} ix XII _V X
K ^{TE} ° R ₇ K _{III}	K ^{TE} ° R ₇ ix _{III} K _{III}
K _{III} V _{IX} R ₇ TE ₇ R _A	K _{III} V _{IX} R ₇ TE ₇ R _A
v _{ij} 7/8 N X ₇ I ₇ V _{IX} →	v _{ij} 7/8 N X ₇ I ₇ V _{IX} →
Ω I ₇ E ₇ TEL	Ω I ₇ E ₇ TEL
R _{AI} V _{IX}	ix _{AI} V _{IX}
V _{IX} 7/8 N R ₇ X	V _{IX} 7/8 N R ₇
E ₇ A ₇ ix _{III} d R ₇	E ₇ A ₇ K _{III} d R ₇
K _{III} d R ₇	K _{III} ix _{III} d R ₇
I ₇ X ₇ N X ₇ E ₇ d ₇ i ₇ 3/8 i	I ₇ X ₇ N X ₇ E ₇ d ₇ i ₇ 3/8 i
8 ₇ E ₇ TE ₇ V _{IX} K ₇ TE ₇ 7/8 X ₇ V _{IX}	8 ₇ E ₇ TE ₇ V _{IX} K ₇ TE ₇ 7/8 X ₇ V _{IX}
TE ₇ 7/8 V _{IX} ix ₇ ix ₇ V _{IX} K ₇	TE ₇ 7/8 V _{IX} ix ₇ ix ₇ V _{IX} K ₇
TE ₇ V _{IX} R ₇ V _{IX} R ₇	TE ₇ V _{IX} R ₇ V _{IX} R ₇
° R ₇ N ₇ K ₇ R ₇ 7/8 I ₇ V _{IX}	° R ₇ N ₇ K ₇ R ₇ X ₇ 7/8 I ₇ V _{IX}
TE ₇ V _{IX} X ₇ R ₇	TE ₇ V _{IX} X ₇ R ₇
X ₇ N ₇ R ₇	X ₇ N ₇ K ₇ R ₇
7 ₇ N ₇ R ₇	7 ₇ N ₇ K ₇ R ₇
8 ₇ I ₇ V _{IX} 7/8 R ₇	d ₇ R ₇ Eiv _{ix} 8 ₇ I ₇ V _{IX} 7/8 R ₇
(d ₇ R ₇ Eiv _{ix} ix ₇ → 7/8 R ₇ ix ₇)	
8 ₇ I ₇ V _{IX} K ₇ E ₇	8 ₇ I ₇ V _{IX} K ₇ E ₇
ix ₇ I ₇ V _{IX} ↔ 7/8 d ₇ 7/8 Q ₇	ix ₇ I ₇ V _{IX} ↔ 7/8 d ₇ 7/8 Q ₇
v _{ij} 7/8 N d ₇ E ₇	v _{ij} 7/8 N d ₇ E ₇
iii _v IX ^{TE} V _{IX} ix ₇ ↔ 7/8 R ₇	iii _v IX ^{TE} V _{IX} ix ₇ ↔ 7/8 R ₇
↑ ₇ TE ₇ R ₇ R ₇ R ₇	↑ ₇ TE ₇ R ₇ R ₇ R ₇
↑ ₇ XII ₇ R ₇	↑ ₇ XII ₇ R ₇
TE ₇ R ₇	↑ ₇ XII ₇ R ₇
iii _v III ^{TE} R ₇	iii _v III ^{TE} ix ₇ R ₇
↔ ₇ TE ₇ III ₇ ix ₇ TE ₇ R ₇	↔ ₇ TE ₇ III ₇ ix ₇ TE ₇ R ₇

$R_{\text{AII}} \leftrightarrow T^{\text{A}} N_{\text{A}} \text{RE} \text{N}_{\text{AII}}$	$R_{\text{AII}} \leftrightarrow T^{\text{A}} N_{\text{A}} \text{RE} \text{N}_{\text{AII}}$
$\text{iii} \text{IX} \text{ixiii} \frac{1}{8} \leftarrow \text{II} \text{A}$	$\text{iii} \text{IX} \text{ixiii} \frac{1}{8} \leftarrow \text{II} \text{A}$
$\text{IIR} \frac{1}{8} \text{ixiii} \frac{1}{8} \leftarrow \text{II}$	$\text{IIR} \frac{1}{8} \text{ixiii} \frac{1}{8} \leftarrow \text{II}$
$\downarrow C_1 \leftrightarrow \downarrow C_{\text{REI}}$	$\downarrow C^4_1 \downarrow C_{\text{REI}}$
$T^{\text{E}} X_{\text{AII}} \text{ix} \text{I} \text{IX}_{\text{AII}}$	$T^{\text{E}} X_{\text{AII}} \text{ix} \text{I} \text{IX}_{\text{AII}}$
$\text{iii} \text{IX} \text{ixiii} \text{N}_{\text{AII}}$	$\text{iii} \text{IX} \text{ixiii} \text{N}_{\text{AII}}$
$\text{EIV} \text{RE} \text{ixiii} \text{N}_{\text{AII}}$	$\text{EIV} \text{RE} \text{ixiii} \text{N}_{\text{AII}}$
$T^{\text{R}} \text{R}_{\text{AII}} \frac{1}{8} T^{\text{E}} \text{IX}$	$T^{\text{R}} \text{R}_{\text{AII}} \text{N}_{\text{AII}} \frac{1}{8} T^{\text{E}} \text{IX}$
$\text{v} \text{ix} \text{IX} T^{\text{E}} \text{IX}$	$\text{v} \text{ix} \text{ixiii} \text{IX} T^{\text{E}} \text{IX}$
$T^{\text{E}} \text{ixiii} \text{IX} T^{\text{E}} \text{II}$	$T^{\text{E}} \text{ixiii} \text{RE} \text{IX} T^{\text{E}} \text{II}$
$\text{P} \text{P} \frac{1}{3} \text{N} \text{ixiii} \text{REI} T^{\text{E}} \text{N}_{\text{AII}}$	$\text{P} \text{P} \frac{1}{3} \text{N} \text{ixiii} \text{REI} T^{\text{E}} \text{N}_{\text{AII}}$
$\text{i} \text{RE} \text{ixiii} \text{IX} T^{\text{E}} \text{II}$	$\text{i} \text{RE} \text{ixiii} \text{RE} \text{IX} T^{\text{E}} \text{II}$
$\text{E} \text{ixiii} \text{RE} T^{\text{E}} \text{II}$	$\text{E} \text{ixiii} \text{ixiii} \text{RE} T^{\text{E}} \text{II}$
$\frac{5}{8} \text{N} \text{ixiii} \text{ixiii} \frac{1}{8} \text{IV} \text{ii}$	$\frac{5}{8} \text{N} \text{ixiii} \text{ixiii} \frac{1}{8} \text{IV} \text{ii}$
$\text{N}_{\text{AII}} \frac{1}{8} \text{REI} \text{R}_{\text{AII}} \uparrow \text{ixiii} \text{REI}$	$\text{N}_{\text{AII}} \frac{1}{8} \text{REI} \text{R}_{\text{AII}} \uparrow \text{ixiii} \text{REI}$
$\text{E} \text{ixiii} \text{ixiii} \text{E} \frac{5}{8} \text{REI}$	$\text{E} \text{ixiii} \text{ixiii} \text{E} \frac{5}{8} \text{REI}$
$\text{d} \text{IX} \text{REI} \frac{1}{8} \text{E} \text{ixiii}$	$\text{d} \text{IX} \text{REI} \frac{1}{8} \text{RE} \text{ixiii}$
$\text{ixiii} \text{RE} \text{REI}$	$\text{ixiii} \text{RE} \text{ixiii} \text{REI}$
$\text{N}_{\text{AII}} \text{RE} \text{N}_{\text{AII}}$	$\text{N}_{\text{AII}} \text{RE} \text{RE} \text{N}_{\text{AII}}$
$\uparrow \text{ixiii} \text{d} \frac{3}{8} \text{VII}$	$\uparrow \text{ixiii} \text{d} \frac{3}{8} \text{VII}$
$\uparrow \text{ixiii} \text{RE} \text{RE} \rightarrow$	$\uparrow \text{ixiii} \text{RE} \text{RE} \rightarrow$
$\text{N}_{\text{AII}} \text{RE} \text{RE} T^{\text{R}} \text{IX}$	$\text{N}_{\text{AII}} \text{RE} \text{RE} \text{RE} T^{\text{R}} \text{IX}$
$\uparrow \text{II} \text{RE} \text{RE} \text{RE} T^{\text{E}} \text{IX}$	$\uparrow \text{II} \text{RE} \text{RE} \text{RE} T^{\text{E}} \text{IX}$
$\uparrow \text{RE} \text{RE} T^{\text{E}} \text{IX}$	$\uparrow \text{RE} \text{RE} T^{\text{E}} \text{IX}$
$\text{iii} \text{IX} \text{ixiii} \downarrow \frac{3}{8} \text{X}$	$\text{iii} \text{IX} \text{RE} \downarrow \frac{3}{8} \text{X}$
$\frac{5}{8} \text{ixiii} \text{RE} \text{RE} \text{RE}$	$\text{RE} \frac{5}{8} \text{ixiii} \text{RE} \text{RE}$
$T^{\text{E}} \text{ixiii} \text{RE} \text{RE} \text{RE}$	$T^{\text{E}} \text{ixiii} \text{RE} \text{RE} \text{RE}$
$\text{iii} \text{IX} \text{RE} \text{RE} \text{RE}$	$\text{iii} \text{IX} \text{RE} \text{RE} \text{RE}$
$\text{ixiii} \uparrow \text{RE} \text{RE}$	$\text{ixiii} \uparrow \text{RE} \text{RE}$
$\text{RE} \text{RE} \text{RE} \text{RE}$	$\text{RE} \text{RE} \text{RE} \text{RE}$
$\frac{1}{8} T^{\text{E}} \text{RE} \text{RE} \text{RE}$	$\frac{1}{8} T^{\text{E}} \text{RE} \text{RE} \text{RE}$
$\text{E} \text{RE} \text{RE} \text{RE}$	$\text{E} \text{RE} \text{RE} \text{RE}$

$ii\cancel{III}iXII_2N \times$	$ii\cancel{III}iXIII_2N \times$
$TEL \times \cancel{IX} \frac{1}{3} \times \leftrightarrow TEL \times \cancel{€} \cancel{d} RQ \cancel{W} \uparrow \cancel{TE} \cancel{Q} \cancel{N}$	$IX \frac{1}{3} \times \leftrightarrow TEL \times \cancel{€} \cancel{d} RQ \cancel{W} \uparrow \cancel{TE} \cancel{Q} \cancel{N}$
$\cancel{d} RQ \cancel{W} \cancel{\searrow} \cancel{K} \frac{7}{8} \times \searrow i \cancel{j}$	$\cancel{d} RQ \cancel{W} \cancel{\searrow} \cancel{VII} \cancel{K} \frac{7}{8} \times \searrow i \cancel{j}$
$i \cancel{x} XIX^\circ \frac{1}{3} \cancel{ND} \rho IV \times$	$i \cancel{x} \cancel{XRX} IX^\circ \frac{1}{3} \cancel{ND} \rho IV \times$
$XII \cancel{EN} \searrow X \cancel{PX}$	$XII \cancel{ER} \cancel{E} \cancel{PX}$
$\uparrow \cancel{AX} \searrow \cancel{NE} IV \cancel{A}$	$\searrow \cancel{N} \Omega \cancel{X} \cancel{E} IV \cancel{A}$
$R \frac{1}{5} \cancel{AX} \cancel{K} \leftrightarrow \frac{1}{3} \cancel{ND} \rho \cancel{K} \cancel{TEL}$	$\cancel{K} \frac{1}{5} \frac{1}{3} \cancel{N} \Omega \cancel{X} \cancel{D} \rho \cancel{K} \cancel{TEL}$
$\cancel{g} \cancel{R} \cancel{Q} \cancel{N} \searrow \cancel{R} \cancel{x} \cancel{E} \cancel{VII} \cancel{III} \cancel{N} \cancel{K} \rightarrow$	$\cancel{g} \cancel{R} \cancel{Q} \cancel{N} \cancel{VIII} \cancel{K} \cancel{R} \cancel{x} \cancel{E} \cancel{VII} \cancel{III} \cancel{N} \cancel{K} \rightarrow$
$vji \cancel{M} \cancel{ii} \cancel{M} \cancel{W} iXIII \cancel{Xiv} \cancel{A} \cancel{N}$ $vji \cancel{M} \cancel{ii} \cancel{M} \cancel{W} iXIII \cancel{Xiv} \cancel{A} \cancel{N} \leftrightarrow$	$vji \cancel{M} \cancel{ii} \cancel{M} \cancel{W} IXiv \cancel{A} \cancel{N}$
$\cancel{R} \frac{8}{8} \cancel{J} \cancel{VII} \uparrow \cancel{x} \cancel{i} \cancel{E} \cancel{iii} \cancel{R} \times$	$\cancel{R} \frac{8}{8} \cancel{J} \cancel{VII} \uparrow \cancel{x} \cancel{i} \cancel{XIII} \cancel{iii} \cancel{R} \times$
$\cancel{TE} \cancel{X} \cancel{AN} \uparrow \leftrightarrow \times$	$\cancel{TE} \cancel{X} \cancel{AN} \cancel{\searrow} \cancel{VII} \uparrow \leftrightarrow \times$
$\cancel{D} \rho \leftrightarrow \cancel{NR} \cancel{ii} \rightarrow \cancel{D} \rho \leftrightarrow \cancel{R} \cancel{ii}$	$\cancel{D} \rho \leftrightarrow \cancel{x} \cancel{ji} \cancel{III}$
$ER \frac{1}{2} \leftarrow \cancel{N} \rightarrow \frac{3}{3} \rightarrow$	$ER \frac{1}{2} \leftarrow \cancel{N} \cancel{vii} \cancel{R} \rightarrow$
$\cancel{R} \cancel{Q} \cancel{V} \searrow \cancel{N} \rightarrow$	$\cancel{R} \cancel{Q} \cancel{V} \cancel{\searrow} \cancel{N} \rightarrow \frac{7}{7} \rightarrow$
$\cancel{HT} \cancel{R} \cancel{G} \cancel{II} \cancel{K} \cancel{D} \cancel{N} \cancel{iii} \cancel{VII} \cancel{N} \cancel{Q} \cancel{L} \cancel{Q}$	$\cancel{HT} \cancel{R} \cancel{G} \cancel{II} \cancel{K} \cancel{D} \cancel{N} \cancel{iii} \cancel{VII} \cancel{N} \cancel{Q} \cancel{L} \cancel{Q}$
$\frac{1}{8} \cancel{J} \cancel{VII} \cancel{\searrow} \cancel{XI} \cancel{E} \rightarrow$	$\frac{1}{8} \cancel{J} \cancel{VII} \cancel{\searrow} \cancel{XI} \cancel{A} \cancel{E} \rightarrow$
$\cancel{v} \cancel{ji} \cancel{iii} \cancel{v} \cancel{ii} \cancel{N} \rightarrow$	$\cancel{v} \cancel{ii} \rightarrow \cancel{TE} \cancel{v} \cancel{ii} \cancel{N} \rightarrow$
$\cancel{E} \cancel{VII} \cancel{N} \searrow \cancel{X} \cancel{iii} \cancel{ji} \cancel{x}$	$\cancel{E} \cancel{VII} \cancel{N} \cancel{E} \cancel{iii} \cancel{ji} \cancel{x}$
$\leftarrow \cancel{TM} \cancel{X} \cancel{I} \frac{1}{2} \times$	$\leftarrow \cancel{TM} \cancel{X} \cancel{\searrow} \cancel{VII} \frac{1}{2} \times$
$\uparrow \cancel{2} \cancel{A} \rightarrow \frac{1}{4} \cancel{N} \cancel{A} \cancel{iii} \cancel{E} \cancel{Q} \rightarrow$	$\uparrow \cancel{2} \cancel{A} \leftrightarrow \frac{1}{4} \cancel{N} \cancel{A} \cancel{iii} \cancel{E} \cancel{Q} \cancel{v} \cancel{ii}$
$\uparrow \cancel{X} \cancel{III} \leftrightarrow$	$\uparrow \cancel{X} \cancel{III} \leftrightarrow$
$\cancel{vi} \frac{3}{3} \cancel{Q} \cancel{ix} \cancel{d} \cancel{C} \cancel{\searrow}$	$\cancel{vi} \frac{3}{3} \cancel{Q} \cancel{ix} \cancel{iii} \cancel{VII} \cancel{d} \cancel{C} \cancel{\searrow}$
$\cancel{A} \cancel{TEL} \cancel{N} \searrow \cancel{X} \cancel{d} RQ \cancel{W}$	$\cancel{A} \cancel{TEL} \cancel{N} \searrow \cancel{X} \cancel{x} \cancel{€} \cancel{\searrow} \cancel{vii} \cancel{d} RQ \cancel{W}$
$\cancel{g} \cancel{P} \cancel{F} \rightarrow R \cancel{E}$	$\cancel{g} \cancel{P} \cancel{F} \cancel{\searrow} R \cancel{E}$
$\cancel{g} \cancel{P} \cancel{F} \rightarrow \cancel{R} \cancel{E}$	$\cancel{g} \cancel{P} \cancel{F} \cancel{\searrow} \cancel{R} \cancel{E}$
$\cancel{g} \times \cancel{ix} \cancel{iii} \cancel{CN} \searrow \cancel{X} \cancel{I} \cancel{g} \times \rightarrow$	$\cancel{g} \times \cancel{ix} \cancel{iii} \cancel{CN} \searrow \cancel{X} \cancel{I} \cancel{g} \times \rightarrow$
$\cancel{P} \cancel{TH} \rightarrow \cancel{\downarrow} \cancel{\epsilon} \searrow \cancel{X} \cancel{Q}$	$\cancel{P} \cancel{J} \cancel{E} \rightarrow \cancel{\downarrow} \cancel{\epsilon} \searrow \cancel{X} \cancel{Q}$
$\cancel{iii} \cancel{\downarrow} \cancel{ix} \cancel{iii} \cancel{\leftrightarrow}$	$\cancel{iii} \cancel{\downarrow} \cancel{N} \cancel{\searrow} \cancel{VII} \cancel{iii} \cancel{\leftrightarrow}$
$\uparrow \frac{3}{8} \cancel{N} \cancel{III} \leftrightarrow \frac{1}{8} \cancel{TE} \cancel{VII} \cancel{d} \cancel{R} \cancel{E} \cancel{A} \cancel{d} \cancel{\frac{1}{8}} \cancel{N} \cancel{IX} \frac{1}{3} \leftrightarrow$	$\frac{1}{8} \cancel{TE} \cancel{VII} \frac{1}{8} \cancel{N} \cancel{III} \leftrightarrow \cancel{d} \cancel{R} \cancel{E} \cancel{A} \cancel{d} \cancel{\frac{1}{8}} \cancel{N} \cancel{IX} \frac{1}{3} \leftrightarrow$
$\cancel{A} \cancel{TH} \cancel{N} \cancel{E} \frac{2}{3} \cancel{N}$	$\cancel{A} \cancel{TH} \cancel{N} \cancel{VIII} \cancel{E} \frac{2}{3} \cancel{N}$
$\cancel{ii} \cancel{E} \cancel{ER} \frac{1}{3} \cancel{N} \cancel{\searrow} \cancel{VII} \cancel{\searrow} \cancel{ix} \cancel{A}$	$\cancel{iii} \cancel{VII} \cancel{ER} \frac{1}{3} \cancel{N} \cancel{\searrow} \cancel{VII} \cancel{\searrow} \cancel{ix} \cancel{A}$

TEI ¹ NAEVI ¹ R ₆ ↔	TEI ¹ NAEVI ¹ R ₆ ↔
TE ¹ VI ¹ NI ¹ R ₁ ↔ VII ¹ X ¹ R ₁	TE ¹ VI ¹ NI ¹ R ₁ ↔ VII ¹ X ¹ R ₁
↖ X ¹ VI ¹ IX ¹ R ₁ X ¹ R ₁ →	↖ X ¹ VI ¹ IX ¹ R ₁ X ¹ R ₁ →
RA ¹ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁	RA ¹ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁
K ¹ R ₁ VI ¹ R ₁ X ¹ R ₁	K ¹ R ₁ VI ¹ R ₁ X ¹ R ₁
II ¹ R ₁ IX ¹ R ₁ X ¹ R ₁	II ¹ R ₁ IX ¹ R ₁ X ¹ R ₁
1/8 TE ¹ R ₁ IX ¹ R ₁ X ¹ R ₁ →	1/8 TE ¹ R ₁ IX ¹ R ₁ X ¹ R ₁ →
← RA ¹ IX ¹ R ₁ X ¹ R ₁	← RA ¹ IX ¹ R ₁ X ¹ R ₁
(TE ¹ = d °FAN) H ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁	H ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁
K ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁	K ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁
MI ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁	MI ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁
1 ↑ 1 R ₁ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁ → ↓ C ¹ NI ¹ R ₁ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁	↓ C ¹ NI ¹ R ₁ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁
(TE ¹ R ₁ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁)	(TE ¹ R ₁ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁)
↖ XI ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁	↖ XI ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁
(D ₁ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁)	(D ₁ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁)
D ₁ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁	D ₁ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁
(K ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁)	(K ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁)
(IX ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁)	(IX ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁)
(P ₁ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁)	(P ₁ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁)
(AN ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁)	(AN ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁)
(R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁)	(R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁)
TE ¹ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁	TE ¹ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁
ix X ¹ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁	ix X ¹ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁
(TE ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁)	(TE ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁)
TE ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁	TE ¹ R ₁ VI ¹ IX ¹ R ₁ NI ¹ R ₁ X ¹ R ₁