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CHINASOFT INTERNATIONAL LIMITED

中 軟 國 際 有 限 公 司 *

(於開曼群島註冊成立之有限公司)

(股份代號：354)

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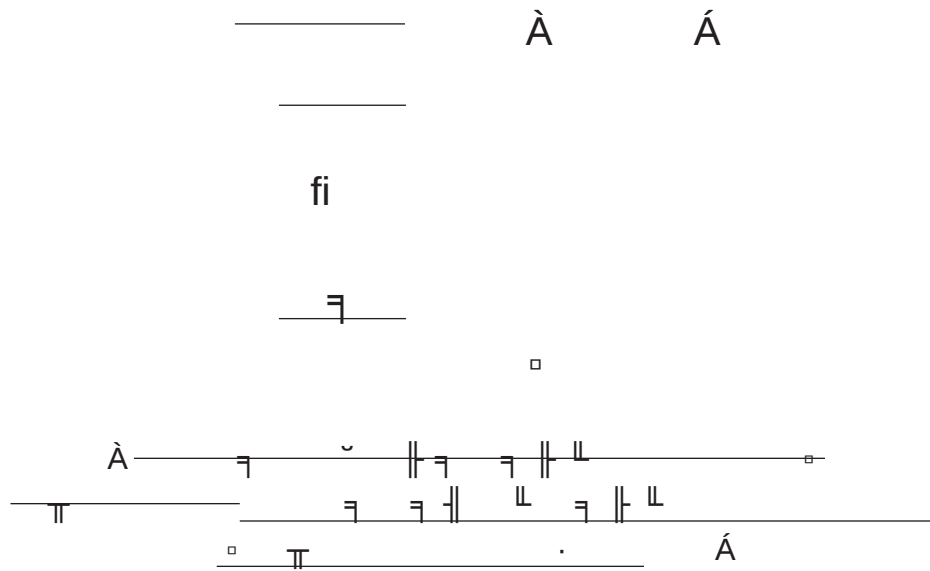
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Cricket Square, Hutchins Drive, P.O. PO Box 2681 GT, George Town 2681, Grand
Cayman, British West Indies KY1-1111, Cayman Islands f
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 è ĨK Ÿ , j 6 D ĩ 6 D j ĞĞS Ŗ 6 D j
 4 ĩ I % * % Y Ŗ Ė Ĩ ĩ j 6 D Y D +
 ũ ĩ I Ÿ % G ĩ • S ğ è Y ĩ ĩ I
 Ğ Ė ħ f

93. • è Ğ , 7 — Ğ _____ Ĩ è d 5 I % è Y ĩ
 Ğ , 7 — Ğ _____ è ĞĹ • ĞĹ (ũ I %
 Ĩ ĞĹ % è Y Ĩ • è ĨĖ Ĩ
 ĨĖĖ Ė Ĩ ĩ B d (Ğ % Y ĩ
 ĞĖ . Y . ĩ ĞĖ Ĩ (I è Y ...
 ĨĖ Ğ è š d % Ĩ % ĩ Ğ .] Ĩ j
 Y a Ĩ % Y Ğ ħ f

- I-69

- [illegible]

101. — ,7—⑧ AE 'Shd,èt ED %D,èt 'F
 Ð Ì Cm H RG öD,Y Yö Èo Ü
 Ð ü.I.Cm Yÿ ø Yö- ð •B ë
 Y IüÄ 'H CðB eY è- Æl è
 + Fm Ya Äf Ç tJ _äÜ
 ÔY G-e;Du Bd'è- 2ki ZK
 ëY Y B\ f

102 ਅੰ ਪੰ ਥ'

6 6 J , * W 6 D 6 Z
 6 6 6 6 6 6 6
 6 6 6 6 6 6 6

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104. (1) I 6 6 M 6 6 6 W 6
 Y 6 (4 6 6 6 6
 4 Y I 6 6 6 M 6 6
 6 6 6 6 6 6 6 6
 6 (I 6 6 S 6 6 6 6 6 6 6 ,
 6 6 6 6 6 6 6 6 6 6 ,
 6 6 Y , 6 6 6 6

(2) , S 6 6 6 6 6 6 6
 6 6 6 6 6 6 6 6
 6 6 6 6 6 6 6 6
 6 6 6 6 (, 6 6 6 6 6 6

(3) B 6 6 6 6 6 6 6 6
 b d 6 6 6 6 6 6 6 6
 6 — j

(a) š [6 6 6 S B 6 6 & 6
 P ã,p ... fi_

(b) š 6 6 6 6 [p 6 6 , 6 6 6
 6 6 6 6 ; 6 6 S 6 6 6 6
 . 6 6 6 fi_

(c) — , 6 — 6 Y 6 6 6 6 6 6 6
 6 Y 6 6 M 6 6 6 6

0 W On Y f

~~Conto di Erri~~

âD

~~D6, ẽ~~

104(4) æ

n $\mathbb{D}$ ~~17 d(191+ 191) [191 191]~~

đ H [ȳh , ǫš ȳm ǫf

└	.	□	.
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107. è- 6 2I 0G Y ââqSd q̄- 0H {
 I 1h 2- 34L 0- 34 è- 34B è- 0
 è- 944Y 1d(00d
 (I9 l+ 0- 0Y [0a 0 0

108. 00e 0C 00e 00 j iC 0 t -Y +0
 1I 00Y 002 è- 6 '00 0Y 00
 30e 00M 0 0 00+ 6 '0Y S
 005I 0Y 0f

109. (1) è- 6 0n 00 iC I 0Y n 00 j 0
 L 0 0 j 0Y -a> 000
 0hS14 00I 00, n 00
 A 00-Y è- 00 00 j n 0SH 0
 00Y [06 ×e67 0uhe[00E;
 Y 00

(2) è- 6 00Y 0h 0a 0a , 00
 0hd 0 m 0 000E 0p 00 0
 I n 0 [0 < 0 00 0n 000Y
 , 00 0 0 0SY ×0f , ×
 00; è- 6 00-Y 0h 0p 00 0Y ,
 0000f

』

110. è- 6 4I 0S 20* 0 00Y 000.e
 00B 0* 00I 2g 00(-
 0B 00p.Y 000Y 0-----hd 00 0
 00d* 00K g 00 00 00 0

111. 00 0 j 00 07 + 00* d 0 0i [0e
 0p 0f

- I-77

I-78

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122. $\hat{Q} \in p \mathbb{B} \mathbb{D} \mathbb{Z} \mathbb{U} + k \hat{\partial} \hat{Q}, \hat{e} \mathbb{C} \mathbb{Z}$
 $G \vee \mathbb{H} \% \mathbb{J} \hat{Q} \hat{U} + \mathbb{Y} \mathbb{A} \mathbb{D} \mathbb{H} p \mathbb{Z} \hat{\omega}$
 $\hat{Q} \mathbb{I} p d \hat{Q} \mathbb{S} . \hat{Q} \mathbb{S} \mathbb{D} \mathbb{A} \mathbb{Y} \mathbb{G} \mathbb{I} \mathbb{D} \mathbb{Z} \mathbb{Z}$
 $\mathbb{Y} \mathbb{i} \mathbb{G} \mathbb{D} \cdot \mathbb{J} \mathbb{U} \hat{e} + \mathbb{G} \mathbb{G} \mathbb{D} \cdot \mathbb{J} \mathbb{Y} \hat{Q} + d \mathbb{Z} \mathbb{O} \%$
 $\mathbb{Z} \mathbb{Y} \hat{e} + \mathbb{G} \mathbb{G} \mathbb{D} \mathbb{j} \cdot \mathbb{Z} \hat{Q} \hat{Q} \mathbb{H} \mathbb{I} \mathbb{O} \mathbb{C}^* \mathbb{Y}$
 $\hat{e} + \mathbb{Q} \mathbb{U} \mathbb{E} \cdot \mathbb{A} \hat{e} + \mathbb{G} \mathbb{i} \cdot \hat{Q} \mathbb{Y} \mathbb{A} \mathbb{Z} \mathbb{D}$

 $\mathbb{V} \hat{Q} \mathbb{Y} \mathbb{A} \mathbb{C} \hat{Q} \mathbb{I} \mathbb{S} \mathbb{A} \mathbb{Y} p \hat{Q}$
 $\hat{E} \mathbb{S} \mathbb{H} \hat{e} + \mathbb{D} \hat{e} + \mathbb{Q} \mathbb{I} \mathbb{f} \mathbb{Y} \mathbb{H} \hat{e} + \mathbb{D} \hat{e} + \mathbb{Y}$
 $\hat{A} \mathbb{I} \mathbb{Q} \mathbb{M} \mathbb{O} \mathbb{M} \mathbb{j} \hat{Q} \mathbb{d} \mathbb{I} \mathbb{G} \mathbb{I} \mathbb{O} p \mathbb{D} \mathbb{d} \cdot$

 $\mathbb{I} \mathbb{B} \mathbb{I} \hat{e} + \mathbb{G} \mathbb{S} ; \mathbb{B} \mathbb{H} \mathbb{Y} + \mathbb{D} \mathbb{H} \hat{Q} \mathbb{e}$

 $\mathbb{I} \mathbb{B} \hat{e} + \mathbb{G} \mathbb{G} \mathbb{D} \mathbb{I} \hat{Q}$

123. $\hat{Q} \hat{e} + \mathbb{G} \mathbb{D} \% \mathbb{G} \mathbb{D} + \mathbb{D} \% \hat{Q} \mathbb{I} \mathbb{F} * \mathbb{Y}$
 $\mathbb{M} \mathbb{I} \mathbb{I} \hat{e} + \mathbb{G} \mathbb{D} \% \mathbb{G} , \hat{Q} \mathbb{H} \mathbb{I} \mathbb{Y} \%$
 $\mathbb{D} \mathbb{P} \mathbb{d} \mathbb{D} \mathbb{I} \mathbb{D} \mathbb{I} \mathbb{Y} \mathbb{A} \mathbb{N} \mathbb{d} \mathbb{I}$
 $\mathbb{M} \mathbb{O} \hat{Q} \mathbb{I} \mathbb{Y} \mathbb{A} \mathbb{I} \mathbb{D} \mathbb{D}$
 $\mathbb{G} \hat{Q} \mathbb{f}$
124. $\hat{e} + \mathbb{G} \mathbb{U} \mathbb{O} \mathbb{Y} \% \mathbb{S} \mathbb{H} \mathbb{Y} \mathbb{M} (\mathbb{X} \mathbb{G} \mathbb{A}$
 $\mathbb{D} \mathbb{I} \mathbb{O} \mathbb{I} \mathbb{O} \mathbb{Y} \mathbb{A} \mathbb{H} \mathbb{H} \mathbb{Y} \mathbb{Y}$
 $\hat{Q} \mathbb{H} \mathbb{Y} \mathbb{M} \mathbb{B} \mathbb{Y} p \mathbb{Y} * \hat{Q}$
125. $\mathbb{A} \mathbb{S} \mathbb{H} \mathbb{Y} \% \hat{e} + \mathbb{G} \hat{Q} \hat{e} + \mathbb{G} \mathbb{I} (\hat{e} +$
 $\mathbb{G} \mathbb{O} . \mathbb{Y} . \hat{Q} \mathbb{H} \mathbb{f}$
126. $\hat{e} + \mathbb{G} \mathbb{I} \mathbb{A} \mathbb{O} \mathbb{G} \mathbb{Y} \mathbb{O} \mathbb{A} \mathbb{A} \mathbb{S} \mathbb{H}$
 $\mathbb{M} \mathbb{S} \mathbb{H} \mathbb{D} \mathbb{d} < \mathbb{A} \mathbb{S} \mathbb{H} \mathbb{A} \mathbb{O} \mathbb{A} \mathbb{O}$
 $\mathbb{B} \mathbb{Y} \mathbb{f} \mathbb{Y} \% \mathbb{M} \mathbb{h} \mathbb{Y} \mathbb{S} \mathbb{H} \mathbb{D} \mathbb{I} \mathbb{f}$

7

127. (1) I t[p e 6 U S e e d æ 6 O
Y Xt[p E d q Q l ,7— Q ZE
b W pf
- (2) e r u % X z e o S (1) e d ½
t S e d adÆ h Y o X è 2 e OY
U + o X g è — f
- (3) t[p x Y G e U
128. (1) d æ [p % æ 6 O
% d % (2) D [L O i e 6 (U
I G Y % S D n f
- (2) d æ O 6 D æ D Y M % D ¼ q f
Y d 6 Y G d 6 D ¾ d ã 5 ,7— Q ZE
D 6 8 > Y I ff
129. I t[p 2 e 6 U * Y 7 p O M # 8 ç
j H P Y E 5 7 Y f
130. ,7— Q ZE D æ d æ * T + • Y ad ’L
E æ æ p l a Y S [* + p O

7

131. (1) I⁰l+YSl^a_p t[p^a_z
t^a t[p Y t^a_z
YI u l t^a p Y I t^a s W d(
2 ,7— t^a t[p Y , t^a j W
f

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132. (1) $\hat{e} + 6 \hat{Q} \hat{Q} 6 Y \hat{\alpha} 1 \hat{h} \hat{Q} \hat{Q} 6 D \hat{\%}$

(a) $\hat{t}[p \hat{Q} \hat{\%}$

(b) $\hat{h} + 6 \hat{e} + \hat{\%} 6 6 D Y \hat{Q} + \hat{\%}$

(c) $\hat{h} \hat{\%} \hat{e} \hat{e} 6 6 D \hat{e} + \hat{\%} 6 6 D Y \hat{Q} D + \hat{a}$
 $\hat{h} \hat{\%} D Y \hat{Q} + \hat{f}$

(2) $6 D \hat{a} \hat{A} \quad \hat{k} + \hat{\wedge} \quad \hat{k} + \hat{\wedge} \text{---} \hat{f}$

133. (1) $I \hat{Q} \hat{e} + 6 \hat{Q} \hat{S} H \hat{Q} \hat{Y} \hat{a} \hat{Q} \hat{N} Y \hat{\%}$
 $m \hat{Q} \hat{Y} \hat{S} \hat{h} I \hat{Q} \hat{S} H \hat{Q} \hat{Y} \hat{\%}$
 $\hat{Y} \hat{I} \hat{S} M \hat{Q} \hat{Y} \hat{e} + 6 \hat{X} \hat{I} \hat{e}$
 $\hat{e} + 6 \hat{E} \hat{M} \hat{S} \hat{Y} \hat{U} \hat{e} + 6 \hat{D} \hat{\%} 6 \hat{\%} + 6 \hat{A}$
 $* \hat{A} \hat{Y} \hat{Y} \hat{Z} \hat{Y} \hat{\%} \hat{h} \hat{d} \hat{S} \times 1 \hat{D}$
 $\hat{\$} \hat{1} \hat{h} \hat{d} \hat{m} \hat{S} \hat{Y} \hat{Q} \hat{S} \hat{e} \hat{d} \hat{Q} \hat{e} + \hat{D}$
 $6 \hat{\%} \hat{I} \hat{S} \hat{D} \hat{Q} \hat{K} \hat{Q} \hat{I} \hat{Q} \hat{A}$
 $\hat{Q} \hat{Q} \hat{Y} \hat{Q} \hat{e} + 6 \hat{Q} \hat{Q} \hat{Q} \hat{\sim}$
 $S \hat{5} \hat{Q} \hat{Y} \hat{Q} \hat{Y} \hat{f} \hat{m} \hat{d} \hat{Q} \hat{Y} \hat{m}$
 $Y \hat{Q} \hat{Y} \hat{e} + 6 \hat{Q} \hat{Y} \hat{f}$

(2) $\hat{Y} \hat{Q} \hat{Y} \hat{6} \hat{\%} \hat{Y} \hat{Y} \hat{e} + 6 \hat{S} \hat{Y} \hat{Q} \hat{1}$
 $\hat{\$} \hat{4} \hat{Y} \hat{f} \hat{Y} \hat{\%} \hat{Y} \hat{e} + 6 \hat{\%} \hat{Y} \hat{M} \hat{I}$
 $\hat{h} \hat{e} + 6 (\hat{1} \hat{I} \hat{4} \hat{D} \hat{Q} \hat{Y} \hat{S} \hat{f} \hat{Z} \hat{Y} \hat{A} \hat{Y}$
 $* \hat{Y} \hat{d} \hat{d} \hat{\%} \hat{G} \hat{1} \hat{h} \hat{d} \hat{Y} \hat{\%} \hat{Y} \hat{I} \hat{Y}$

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134. ,è- H H f Y è+ 6 % [f C B d i M
Y C I C 6 E p 6 · C D q f C P
A ,e p C f d (C I H M Y I H
½ e p C f d + B Y C I C ...
M g C Y M D i t [p E % C è+ 6 % [f
H % C 6 E p 6 C D I H D M Y C m 2 j
C C % C C + 8 Y [h I Y " a C
M Y ' d C M I C d p D M
U | M 6 D j D + A Y F M

135. (1) I C H C U L m q

(a) ,Š W V p C W C S (1) È, C i

(b) ,p 1- A » B » H E Y ·] ò
I C E e B C
C i (2) È,

(c) ,Š Y p .7.+ C M V
C i (7) È, Û

(d) ,L • i C V (7) È V i ç

(e) M E C * M A Y I C E
r C * M A Y ' C ¼ E
V i (7) Y , C e

Š A Y ; B m S " a Y ' d C B H ½
½ C Y C Y E i % G . C d E C
V Y p C i % G . V Y C d E C Y 7 +
C % G Y C E A V Y I C k
I C Y C i M C " (1) I E j
• % G 19 C C C Y A p B

(1) $\{ \mathfrak{a}_Y, \mathfrak{a}_P \}$

(2) $M \cong \mathbb{P}^1 \times \mathbb{P}^1$, $X \cong \mathbb{P}^1 \times \mathbb{P}^1$
 $\mathbb{P}^1 \times \mathbb{P}^1 \cong \mathbb{P}^1 \times \mathbb{P}^1$
 $L \cong \mathbb{P}^1$ (1) (a) (e) $H \cong \mathbb{P}^1 \times \mathbb{P}^1$
 $\mathbb{P}^1 \times \mathbb{P}^1 \cong \mathbb{P}^1 \times \mathbb{P}^1$
 $\mathbb{P}^1 \times \mathbb{P}^1 \cong \mathbb{P}^1 \times \mathbb{P}^1$

136. —, 7—®hdI 6 5 ū 4 3 2 1 p d
p X 6 D | Y p X

7 1

138. $\check{c}p \cdot \check{d}p \cdot Y.i\hat{a}dI \neq$

(a) $S_p^{12} \rightarrow Y_p^{10} \rightarrow \tilde{m}^1 I_4 m^-$
 $\tilde{A}_p^{10} \rightarrow \tilde{V}_p^{10} \rightarrow Y_p^{10} i_c$

(b) ~~16~~ ~~17~~ ~~18~~ ~~19~~ ~~20~~ ~~21~~ ~~22~~ ~~23~~ ~~24~~ ~~25~~ ~~26~~ ~~27~~ ~~28~~ ~~29~~ ~~30~~ ~~31~~ ~~32~~ ~~33~~ ~~34~~ ~~35~~ ~~36~~ ~~37~~ ~~38~~ ~~39~~ ~~40~~ ~~41~~ ~~42~~ ~~43~~ ~~44~~ ~~45~~ ~~46~~ ~~47~~ ~~48~~ ~~49~~ ~~50~~ ~~51~~ ~~52~~ ~~53~~ ~~54~~ ~~55~~ ~~56~~ ~~57~~ ~~58~~ ~~59~~ ~~60~~ ~~61~~ ~~62~~ ~~63~~ ~~64~~ ~~65~~ ~~66~~ ~~67~~ ~~68~~ ~~69~~ ~~70~~ ~~71~~ ~~72~~ ~~73~~ ~~74~~ ~~75~~ ~~76~~ ~~77~~ ~~78~~ ~~79~~ ~~80~~ ~~81~~ ~~82~~ ~~83~~ ~~84~~ ~~85~~ ~~86~~ ~~87~~ ~~88~~ ~~89~~ ~~90~~ ~~91~~ ~~92~~ ~~93~~ ~~94~~ ~~95~~ ~~96~~ ~~97~~ ~~98~~ ~~99~~ ~~100~~ ~~101~~ ~~102~~ ~~103~~ ~~104~~ ~~105~~ ~~106~~ ~~107~~ ~~108~~ ~~109~~ ~~110~~ ~~111~~ ~~112~~ ~~113~~ ~~114~~ ~~115~~ ~~116~~ ~~117~~ ~~118~~ ~~119~~ ~~120~~ ~~121~~ ~~122~~ ~~123~~ ~~124~~ ~~125~~ ~~126~~ ~~127~~ ~~128~~ ~~129~~ ~~130~~ ~~131~~ ~~132~~ ~~133~~ ~~134~~ ~~135~~ ~~136~~ ~~137~~ ~~138~~ ~~139~~ ~~140~~ ~~141~~ ~~142~~ ~~143~~ ~~144~~ ~~145~~ ~~146~~ ~~147~~ ~~148~~ ~~149~~ ~~150~~ ~~151~~ ~~152~~ ~~153~~ ~~154~~ ~~155~~ ~~156~~ ~~157~~ ~~158~~ ~~159~~ ~~160~~ ~~161~~ ~~162~~ ~~163~~ ~~164~~ ~~165~~ ~~166~~ ~~167~~ ~~168~~ ~~169~~ ~~170~~ ~~171~~ ~~172~~ ~~173~~ ~~174~~ ~~175~~ ~~176~~ ~~177~~ ~~178~~ ~~179~~ ~~180~~ ~~181~~ ~~182~~ ~~183~~ ~~184~~ ~~185~~ ~~186~~ ~~187~~ ~~188~~ ~~189~~ ~~190~~ ~~191~~ ~~192~~ ~~193~~ ~~194~~ ~~195~~ ~~196~~ ~~197~~ ~~198~~ ~~199~~ ~~200~~ ~~201~~ ~~202~~ ~~203~~ ~~204~~ ~~205~~ ~~206~~ ~~207~~ ~~208~~ ~~209~~ ~~210~~ ~~211~~ ~~212~~ ~~213~~ ~~214~~ ~~215~~ ~~216~~ ~~217~~ ~~218~~ ~~219~~ ~~220~~ ~~221~~ ~~222~~ ~~223~~ ~~224~~ ~~225~~ ~~226~~ ~~227~~ ~~228~~ ~~229~~ ~~230~~ ~~231~~ ~~232~~ ~~233~~ ~~234~~ ~~235~~ ~~236~~ ~~237~~ ~~238~~ ~~239~~ ~~240~~ ~~241~~ ~~242~~ ~~243~~ ~~244~~ ~~245~~ ~~246~~ ~~247~~ ~~248~~ ~~249~~ ~~250~~ ~~251~~ ~~252~~ ~~253~~ ~~254~~ ~~255~~ ~~256~~ ~~257~~ ~~258~~ ~~259~~ ~~260~~ ~~261~~ ~~262~~ ~~263~~ ~~264~~ ~~265~~ ~~266~~ ~~267~~ ~~268~~ ~~269~~ ~~270~~ ~~271~~ ~~272~~ ~~273~~ ~~274~~ ~~275~~ ~~276~~ ~~277~~ ~~278~~ ~~279~~ ~~280~~ ~~281~~ ~~282~~ ~~283~~ ~~284~~ ~~285~~ ~~286~~ ~~287~~ ~~288~~ ~~289~~ ~~290~~ ~~291~~ ~~292~~ ~~293~~ ~~294~~ ~~295~~ ~~296~~ ~~297~~ ~~298~~ ~~299~~ ~~300~~ ~~301~~ ~~302~~ ~~303~~ ~~304~~ ~~305~~ ~~306~~ ~~307~~ ~~308~~ ~~309~~ ~~310~~ ~~311~~ ~~312~~ ~~313~~ ~~314~~ ~~315~~ ~~316~~ ~~317~~ ~~318~~ ~~319~~ ~~320~~ ~~321~~ ~~322~~ ~~323~~ ~~324~~ ~~325~~ ~~326~~ ~~327~~ ~~328~~ ~~329~~ ~~330~~ ~~331~~ ~~332~~ ~~333~~ ~~334~~ ~~335~~ ~~336~~ ~~337~~ ~~338~~ ~~339~~ ~~340~~ ~~341~~ ~~342~~ ~~343~~ ~~344~~ ~~345~~ ~~346~~ ~~347~~ ~~348~~ ~~349~~ ~~350~~ ~~351~~ ~~352~~ ~~353~~ ~~354~~ ~~355~~ ~~356~~ ~~357~~ ~~358~~ ~~359~~ ~~360~~ ~~361~~ ~~362~~ ~~363~~ ~~364~~ ~~365~~ ~~366~~ ~~367~~ ~~368~~ ~~369~~ ~~370~~ ~~371~~ ~~372~~ ~~373~~ ~~374~~ ~~375~~ ~~376~~ ~~377~~ ~~378~~ ~~379~~ ~~380~~ ~~381~~ ~~382~~ ~~383~~ ~~384~~ ~~385~~ ~~386~~ ~~387~~ ~~388~~ ~~389~~ ~~390~~ ~~391~~ ~~392~~ ~~393~~ ~~394~~ ~~395~~ ~~396~~ ~~397~~ ~~398~~ ~~399~~ ~~400~~ ~~401~~ ~~402~~ ~~403~~ ~~404~~ ~~405~~ ~~406~~ ~~407~~ ~~408~~ ~~409~~ ~~410~~ ~~411~~ ~~412~~ ~~413~~ ~~414~~ ~~415~~ ~~416~~ ~~417~~ ~~418~~ ~~419~~ ~~420~~ ~~421~~ ~~422~~ ~~423~~ ~~424~~ ~~425~~ ~~426~~ ~~427~~ ~~428~~ ~~429~~ ~~430~~ ~~431~~ ~~432~~ ~~433~~ ~~434~~ ~~435~~ ~~436~~ ~~437~~ ~~438~~ ~~439~~ ~~440~~ ~~441~~ ~~442~~ ~~443~~ ~~444~~ ~~445~~ ~~446~~ ~~447~~ ~~448~~ ~~449~~ ~~450~~ ~~451~~ ~~452~~ ~~453~~ ~~454~~ ~~455~~ ~~456~~ ~~457~~ ~~458~~ ~~459~~ ~~460~~ ~~461~~ ~~462~~ ~~463~~ ~~464~~ ~~465~~ ~~466~~ ~~467~~ ~~468~~ ~~469~~ ~~470~~ ~~471~~ ~~472~~ ~~473~~ ~~474~~ ~~475~~ ~~476~~ ~~477~~ ~~478~~ ~~479~~

139. è 6 6p |u a N ; 6Y . p d \$
 6 80 S h 6 N p I 6
 9d è 6 1 I 6 I (5 1 6 4 p H (
 5 1 6 6 p |u p d è 6 F + Y <
 1 h d a 1 , 6 4 p |u p 1 5 f
 . Y 5 1 6 Y 8 è 6 F j , a f è 6 6
 5 |u u |u I u 1 I 6 p H , >
 p f

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140. è-6 I 6p Y 6p .Y.p 6p 6p
 6p 6p 6p 6p

141. I 6p 6p .Y.p 6p ;f

142. 6p .5.6p Y ,p 6; 6p 6p 6p
 6p 6p .5.6p Y 6p 6p 6p 6p 6p 6p ...
 6p 6p Y 6p 6p 6p 6p 6p 6p 6p 6p
 .5.6p 6p 6p 6p j. 6p 6p 6p Y 6p
 6p 6p .5.6p 6p L. 6p 6p 6p 6p
 6p 6p 6p 6p 6p 6p 6p 6p
 6p 6p 6p 6p 6p Y , 'n 6p 6p
 L 6p 6p ;S [1 6p L 6p 6p .Y.p 6p
 6p * 6p

143. 7S (1) 6p 6p 6p è-6 I 6p
 6p 6p 6p 6p 6p 6p
 6p 6p 6p 6p è-6 a , 6p .Y.J 6p
 6p 6p 6p * 6p 6p 6p 6p 6p

(6) 6p 6p

144. è-6 6p 6p 6p 6p 6p 6p 6p \$
 * Y 6p 6p .6p J 6p 6p 6p Y
 6p 6p 6p 6p S G 6p Y 6p 6p * [
 ,b 6p è-6 I 6p .Y 6p 6p J g 6p 6p 6p
 6p g 6p 6p 6p 6p (1 \$ * 6p , 6p .
 Y 6p =d(6p 6p Y = 6p * 6p 6p
 6p 6p 6p è-6 6p .6p \$ * 7 6p 6p
 6p 6p 6p 6p Y [{ 6p 6p 7 + 6p 6p
 6p 6p 6p 6p 6p 6p 6p 6p
 1 h 6p S H 6p 6p * 6p è-6 Y 6p 6p 6p
 6p 6p 6p 6p 6p 6p 6p * d
 6p 6p 6p 6p % 6p 6p 6p) 6p B 6p
 6p ,f Y * 6p 6p 6p Y p 6p

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145. (1) $\mathbb{P}^6 \cong \mathbb{P}^3 \times \mathbb{P}^3$, $\mathcal{O}_{\mathbb{P}^6}(1) \cong \mathcal{O}_{\mathbb{P}^3}(1) \oplus \mathcal{O}_{\mathbb{P}^3}(1)$
 $\mathbb{P}^6$ 上

(a) $\mathbb{P}^6$ 上 $\mathcal{O}_{\mathbb{P}^6}(1)$ の $\mathbb{P}^3$ への制限は $\mathcal{O}_{\mathbb{P}^3}(1)$ と同型である。
 $\mathbb{P}^6$ 上の $\mathcal{O}_{\mathbb{P}^6}(1)$ の $\mathbb{P}^3$ への制限は $\mathcal{O}_{\mathbb{P}^3}(1)$ と同型である。
 $\mathbb{P}^6$ 上の $\mathcal{O}_{\mathbb{P}^6}(1)$ の $\mathbb{P}^3$ への制限は $\mathcal{O}_{\mathbb{P}^3}(1)$ と同型である。

(i) $\mathbb{P}^6$ 上

(ii) $\mathbb{P}^6$ 上 $\mathcal{O}_{\mathbb{P}^6}(1)$ の $\mathbb{P}^3$ への制限は $\mathcal{O}_{\mathbb{P}^3}(1)$ と同型である。
 $G(2, H^k, Y)$ 上の $\mathcal{O}_{G(2, H^k, Y)}(1)$ の $\mathbb{P}^3$ への制限は $\mathcal{O}_{\mathbb{P}^3}(1)$ と同型である。
 $\mathbb{P}^6$ 上の $\mathcal{O}_{\mathbb{P}^6}(1)$ の $\mathbb{P}^3$ への制限は $\mathcal{O}_{\mathbb{P}^3}(1)$ と同型である。

(iii) $\mathbb{P}^6$ 上 $\mathcal{O}_{\mathbb{P}^6}(1)$ の $\mathbb{P}^3$ への制限は $\mathcal{O}_{\mathbb{P}^3}(1)$ と同型である。
 $\mathbb{P}^6$ 上の $\mathcal{O}_{\mathbb{P}^6}(1)$ の $\mathbb{P}^3$ への制限は $\mathcal{O}_{\mathbb{P}^3}(1)$ と同型である。

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(d) $\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}}$



- [illegible]

164. 1 𐀀𐀁𐀃𐀆𐀇𐀈𐀉𐀊𐀋𐀌𐀍𐀎𐀏𐀐𐀑𐀒𐀓𐀔𐀕𐀖𐀗𐀘𐀙𐀚𐀛𐀜𐀝𐀞𐀟𐀠𐀡𐀢𐀣𐀤𐀥𐀦𐀧𐀨𐀩𐀪𐀫𐀬𐀭𐀮𐀯𐀰𐀱𐀲𐀳𐀴𐀵𐀶𐀷𐀸𐀹𐀺𐀻𐀼𐀽𐀾𐀿𐁀𐁁𐁂𐁃𐁄𐁅𐁆𐁇𐁈𐁉𐁊𐁋𐁌𐁍𐁎𐁏𐁐𐁑𐁒𐁓𐁔𐁕𐁖𐁗𐁘𐁙𐁚𐁛𐁜𐁝𐁞𐁟𐁠𐁡𐁢𐁣𐁤𐁥𐁦𐁧𐁨𐁩𐁪𐁫𐁬𐁭𐁮𐁯𐁰𐁱𐁲𐁳𐁴𐁵𐁶𐁷𐁸𐁹𐁺𐁻𐁼𐁽𐁾𐁿𐂀𐂁𐂂𐂃𐂄𐂅𐂆𐂇𐂈𐂉𐂊𐂋𐂌𐂍𐂎𐂏𐂐𐂑𐂒𐂓𐂔𐂕𐂖𐂗𐂘𐂙𐂚𐂛𐂜𐂝𐂞𐂟𐂠𐂡𐂢𐂣𐂤𐂥𐂦𐂧𐂨𐂩𐂪𐂫𐂬𐂭𐂮𐂯𐂰𐂱𐂲𐂳𐂴𐂵𐂶𐂷𐂸𐂹𐂺𐂻𐂼𐂽𐂾𐂿𐃀𐃁𐃂𐃃𐃄𐃅𐃆𐃇𐃈𐃉𐃊𐃋𐃌𐃍𐃎𐃏𐃐𐃑𐃒𐃓𐃔𐃕𐃖𐃗𐃘𐃙𐃚𐃛𐃜𐃝𐃞𐃟𐃠𐃡𐃢𐃣𐃤𐃥𐃦𐃧𐃨𐃩𐃪𐃫𐃬𐃭𐃮𐃯𐃰𐃱𐃲𐃳𐃴𐃵𐃶𐃷𐃸𐃹𐃺𐃻𐃼𐃽𐃾𐃿𐄀𐄁𐄂𐄃𐄄𐄅𐄆𐄇𐄈𐄉𐄊𐄋𐄌𐄍𐄎𐄏𐄐𐄑𐄒𐄓𐄔𐄕𐄖𐄗𐄘𐄙𐄚𐄛𐄜𐄝𐄞𐄟𐄠𐄡𐄢𐄣𐄤𐄥𐄦𐄧𐄨𐄩𐄪𐄫𐄬𐄭𐄮𐄯𐄰𐄱𐄲𐄳𐄴𐄵𐄶𐄷𐄸𐄹𐄺𐄻𐄼𐄽𐄾𐄿𐅀𐅁𐅂𐅃𐅄𐅅𐅆𐅇𐅈𐅉𐅊𐅋𐅌𐅍𐅎𐅏𐅐𐅑𐅒𐅓𐅔𐅕𐅖𐅗𐅘𐅙𐅚𐅛𐅜𐅝𐅞𐅟𐅠𐅡𐅢𐅣𐅤𐅥𐅦𐅧𐅨𐅩𐅪𐅫𐅬𐅭𐅮𐅯𐅰𐅱𐅲𐅳𐅴𐅵𐅶𐅷𐅸𐅹𐅺𐅻𐅼𐅽𐅾𐅿𐆀𐆁𐆂𐆃𐆄𐆅𐆆𐆇𐆈𐆉𐆊𐆋𐆌𐆍𐆎𐆏𐆐𐆑𐆒𐆓𐆔𐆕𐆖𐆗𐆘𐆙𐆚𐆛𐆜𐆝𐆞𐆟𐆠𐆡𐆢𐆣𐆤𐆥𐆦𐆧𐆨𐆩𐆪𐆫𐆬𐆭𐆮𐆯𐆰𐆱𐆲𐆳𐆴𐆵𐆶𐆷𐆸𐆹𐆺𐆻𐆼𐆽𐆾𐆿𐇀𐇁𐇂𐇃𐇄𐇅𐇆𐇇𐇈𐇉𐇊𐇋𐇌𐇍𐇎𐇏𐇐𐇑𐇒𐇓𐇔𐇕𐇖𐇗𐇘𐇙𐇚𐇛𐇜𐇝𐇞𐇟𐇠𐇡𐇢𐇣𐇤𐇥𐇦𐇧𐇨𐇩𐇪𐇫𐇬𐇭𐇮𐇯𐇰𐇱𐇲𐇳𐇴𐇵𐇶𐇷𐇸𐇹𐇺𐇻𐇼𐇽𐇾𐇿𐈀𐈁𐈂𐈃𐈄𐈅𐈆𐈇𐈈𐈉𐈊𐈋𐈌𐈍𐈎𐈏𐈐𐈑𐈒𐈓𐈔𐈕𐈖𐈗𐈘𐈙𐈚𐈛𐈜𐈝𐈞𐈟𐈠𐈡𐈢𐈣𐈤𐈥𐈦𐈧𐈨𐈩𐈪𐈫𐈬𐈭𐈮𐈯𐈰𐈱𐈲𐈳𐈴𐈵𐈶𐈷𐈸𐈹𐈺𐈻𐈼𐈽𐈾𐈿𐉀𐉁𐉂𐉃𐉄𐉅𐉆𐉇𐉈𐉉𐉊𐉋𐉌𐉍𐉎𐉏𐉐𐉑𐉒𐉓𐉔𐉕𐉖𐉗𐉘𐉙𐉚𐉛𐉜𐉝𐉞𐉟𐉠𐉡𐉢𐉣𐉤𐉥𐉦𐉧𐉨𐉩𐉪𐉫𐉬𐉭𐉮𐉯𐉰𐉱𐉲𐉳𐉴𐉵𐉶𐉷𐉸𐉹𐉺𐉻𐉼𐉽𐉾𐉿𐊀𐊁𐊂𐊃𐊄𐊅𐊆𐊇𐊈𐊉𐊊𐊋𐊌𐊍𐊎𐊏𐊐𐊑𐊒𐊓𐊔𐊕𐊖𐊗𐊘𐊙𐊚𐊛𐊜𐊝𐊞𐊟𐊠𐊡𐊢𐊣𐊤𐊥𐊦𐊧𐊨𐊩𐊪𐊫𐊬𐊭𐊮𐊯𐊰𐊱𐊲𐊳𐊴𐊵𐊶𐊷𐊸𐊹𐊺𐊻𐊼𐊽𐊾𐊿𐋀𐋁𐋂𐋃𐋄𐋅𐋆𐋇𐋈𐋉𐋊𐋋𐋌𐋍𐋎𐋏𐋐𐋑𐋒𐋓𐋔𐋕𐋖𐋗𐋘𐋙𐋚𐋛𐋜𐋝𐋞𐋟𐋠𐋡𐋢𐋣𐋤𐋥𐋦𐋧𐋨𐋩𐋪𐋫𐋬𐋭𐋮𐋯𐋰𐋱𐋲𐋳𐋴𐋵𐋶𐋷𐋸𐋹𐋺𐋻𐋼𐋽𐋾𐋿𐌀𐌁𐌂𐌃𐌄𐌅𐌆𐌇𐌈𐌉𐌊𐌋𐌌𐌍𐌎𐌏𐌐𐌑𐌒𐌓𐌔𐌕𐌖𐌗𐌘𐌙𐌚𐌛𐌜𐌝𐌞𐌟𐌠𐌡𐌢𐌣𐌤𐌥𐌦𐌧𐌨𐌩𐌪𐌫𐌬𐌭𐌮𐌯𐌰𐌱𐌲𐌳𐌴𐌵𐌶𐌷𐌸𐌹𐌺𐌻𐌼𐌽𐌾𐌿𐍀𐍁𐍂𐍃𐍄𐍅𐍆𐍇𐍈𐍉𐍊𐍋𐍌𐍍𐍎𐍏𐍐𐍑𐍒𐍓𐍔𐍕𐍖𐍗𐍘𐍙𐍚𐍛𐍜𐍝𐍞𐍟𐍠𐍡𐍢𐍣𐍤𐍥𐍦𐍧𐍨𐍩𐍪𐍫𐍬𐍭𐍮𐍯𐍰𐍱𐍲𐍳𐍴𐍵𐍶𐍷𐍸𐍹𐍺𐍻𐍼𐍽𐍾𐍿𐎀𐎁𐎂𐎃𐎄𐎅𐎆𐎇𐎈𐎉𐎊𐎋𐎌𐎍𐎎𐎏𐎐𐎑𐎒𐎓𐎔𐎕𐎖𐎗𐎘𐎙𐎚𐎛𐎜𐎝𐎞𐎟𐎠𐎡𐎢𐎣𐎤𐎥𐎦𐎧𐎨𐎩𐎪𐎫𐎬𐎭𐎮𐎯𐎰𐎱𐎲𐎳𐎴𐎵𐎶𐎷𐎸𐎹𐎺𐎻𐎼𐎽𐎾𐎿𐏀𐏁𐏂𐏃𐏄𐏅𐏆𐏇𐏈𐏉𐏊𐏋𐏌𐏍𐏎𐏏𐏐𐏑𐏒𐏓𐏔𐏕𐏖𐏗𐏘𐏙𐏚𐏛𐏜𐏝𐏞𐏟𐏠𐏡𐏢𐏣𐏤𐏥𐏦𐏧𐏨𐏩𐏪𐏫𐏬𐏭𐏮𐏯𐏰𐏱𐏲𐏳𐏴𐏵𐏶𐏷𐏸𐏹𐏺𐏻𐏼𐏽𐏾𐏿

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