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| ≠ | E <sup>~</sup> | ≠ | 5-6 |
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| E <sup>~</sup> | 7-8 |
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| ŵ        | л         | φ                | φ                |
|----------|-----------|------------------|------------------|
| ŵ'       |           |                  |                  |
| S        | ^ H M ŵ~  | 27,000,000.00    | 62,000,000.00    |
| T S      |           |                  |                  |
| ~        |           |                  |                  |
| ŵ        |           |                  |                  |
| ŵ        |           |                  |                  |
| U        |           |                  |                  |
| U        | ^ H M H~  | 121,068,155.80   | 59,977,983.20    |
|          | ^ H M~    | 1,618,323.17     | 1,608,957.46     |
| ŵ        | ^ H M ~   | 281,995,961.75   | 106,900,402.07   |
| M F      |           |                  |                  |
| ĩ 3      |           |                  |                  |
| ŵ ŵ M    |           |                  |                  |
| ŵ        |           |                  |                  |
| U        | ^ H M л~  | 26,754,847.69    | 34,096,363.07    |
| ŵ        | ^ H M 'E~ | 42,062,061.16    | 9,537,815.53     |
| ĩ T U    | ^ H M ≠~  | 660,588,906.88   | 537,515,368.94   |
| U        | ĩ f       |                  |                  |
| U Ne G   |           |                  |                  |
| ŵ        |           |                  |                  |
| ŵ p   ŵ  | ^ H M ñ~  | 2,791,086.13     | 4,058,904.57     |
| ĩ T ŵ    | ^ H M Ж~  | 2,957,118.55     | 5,263,396.60     |
| ŵ        |           | 1,166,836,461.13 | 820,959,191.44   |
| ŵ'       |           |                  |                  |
| G %      |           |                  |                  |
| S        |           |                  |                  |
| U ŵ      |           |                  |                  |
| ĩ T' n ð |           |                  |                  |
| ŵ        |           |                  |                  |
| ŵ        | ^ H M ~   | 4,036,639.25     | 6,616,092.53     |
| U        |           |                  |                  |
| U        |           |                  |                  |
| ŵ        |           |                  |                  |
|          | ^ H M ŵ~  | 56,098,074.43    | 60,660,515.62    |
| ŵ        | ^ M ñ~    | 16,007,556.92    | 17,151,350.32    |
| ĩ T ŵ    |           |                  |                  |
| ŵ        |           | 76,142,270.60    | 84,427,958.47    |
| ŵ        |           | 1,242,978,731.73 | 905,387,149.91   |
| ,        |           |                  |                  |
|          | ^ H M H~  | 928,160,351.00   | 928,160,351.00   |
| ĩ T í    |           |                  |                  |
| ĩ T' n ð |           |                  |                  |
| ŵ        |           |                  |                  |
| 'E       | ^ H M~    | 163,637,105.67   | 136,940,820.05   |
| :'       |           |                  |                  |
| ĩ T      | ^ H M ~   | 4,995,626.19     | 5,576,726.63     |
| F Ü'     | ^ H M л~  | 4,781,280.03     | 3,374,670.95     |
| φ 'E     | ^ H M 'E~ | 248,226,392.26   | 248,226,392.26   |
| ŵ %      |           |                  |                  |
| Ne ≠     | ^ H M ≠~  | 1,865,594,751.39 | 1,740,372,993.31 |
| G 'E     |           | 3,215,395,506.54 | 3,062,651,954.20 |
| K        |           | 58,710,751.99    | 79,589,419.92    |
|          |           | 3,274,106,258.53 | 3,142,241,374.12 |
| ŵ        |           | 4,517,084,990.26 | 4,047,628,524.03 |

E H T Ne A h ψ b ψ

[illegible]



$\cdot$   $\epsilon$   $\cdot$   $\frac{3}{4}$   $M$   $E^x$   
 $\neq$   
 $\cdot$   $\neq$   $\cdot$   $\gamma$   $\beta$   $\eta_{\gamma}$

$$\begin{matrix} & & 3 & M & E^x \\ E^x & \neq & & & \end{matrix}$$

$$\begin{matrix} \wedge & \neq & \sim & \gamma & \beta & \varphi & H^{\sim} \end{matrix}$$

|                                                                                                                                                   |             |                |                |
|---------------------------------------------------------------------------------------------------------------------------------------------------|-------------|----------------|----------------|
|                                                                                                                                                   | $\forall E$ |                | $\odot$        |
| $\bar{w} \ddot{a} \text{ }_3 \sim$                                                                                                                |             |                |                |
| $\vdots' \text{ }_3$                                                                                                                              |             |                |                |
| $\ddot{I} \text{ } \psi$                                                                                                                          |             |                |                |
|                                                                                                                                                   |             |                |                |
|                                                                                                                                                   |             | 12,441,146.19  | 16,012,675.30  |
| $\ddot{O}$                                                                                                                                        |             |                |                |
| $\vdash$                                                                                                                                          |             | 6,992.48       | 4,200.72       |
| $\dot{I} \text{ } T' \neq$                                                                                                                        |             | 8,450.97       | 13,244.47      |
| $\neq \sim$                                                                                                                                       |             | 9,069.49       | 19,807.90      |
| $\psi' \text{ } \dot{I} \text{ } \tau$                                                                                                            |             | 87,037.65      | 69,405.40      |
| $\wedge \text{ } \gamma^{\text{“}\sim\text{”}} \downarrow \sim$                                                                                   |             | 119,971,666.95 |                |
| $\dot{I} \text{ } T' \text{ } \circ \text{ }_3 \text{ }_{\text{ve}} \text{ } \circ \text{ }_3 \text{ }_{\text{oo}}$                               |             |                |                |
| $\gamma \text{ } \varphi$                                                                                                                         |             |                |                |
| $\lceil \text{ } \circ \text{ } \wedge \text{ } \gamma^{\text{“}\sim\text{”}} \downarrow \sim$                                                    |             |                |                |
| $E^{\sim} H E \vee \dot{I}' \text{ } \wedge \text{ } \gamma^{\text{“}\sim\text{”}} \downarrow \sim$                                               |             | 19,875.00      |                |
| $H \text{ } \vdots \vee \text{ } \wedge \text{ } \gamma^{\text{“}\sim\text{”}} \downarrow \sim$                                                   |             | 37,826.20      | 1,769,784.94   |
| $_{\text{oo}} \text{ } \vdots \vee \text{ } \wedge \text{ } \gamma^{\text{“}\sim\text{”}} \downarrow \sim$                                        |             |                |                |
| $_{\text{oo}} \text{ } \vdots \vee \text{ } \wedge \text{ } \gamma^{\text{“}\sim\text{”}} \downarrow \sim$                                        |             | 6,030.33       |                |
| $H \ddot{a} \text{ }_3 \neq \wedge \text{ } \tau \text{ } \gamma^{\text{“}\sim\text{”}} \downarrow \sim$                                          |             | 107,674,297.46 | -14,177,685.68 |
| $\psi' \text{ }_3 \sim$                                                                                                                           |             | 1,240.09       |                |
| $\vdots' \text{ }_3 \text{ } \neq$                                                                                                                |             |                |                |
| $\hat{\hat{\hat{a}}} \ddot{a} \neq \wedge \text{ } \tau \text{ } \gamma^{\text{“}\sim\text{”}} \downarrow \sim$                                   |             | 107,675,537.55 | -14,177,685.68 |
| $\vdots'$                                                                                                                                         |             |                |                |
| $\ddot{a} \lceil \neq \wedge \text{ } \lceil \text{ } \tau \text{ } \gamma^{\text{“}\sim\text{”}} \downarrow \sim$                                |             | 107,675,537.55 | -14,177,685.68 |
| $\wedge \text{ } \bar{w}^{\sim} \text{ } \lceil \neq \wedge \text{ } \lceil \text{ } \tau \text{ } \gamma^{\text{“}\sim\text{”}} \downarrow \sim$ |             | 107,675,537.55 | -14,177,685.68 |
| $\wedge \text{ } H^{\sim} \text{ } \lceil \neq \wedge \text{ } \lceil \text{ } \tau \text{ } \gamma^{\text{“}\sim\text{”}} \downarrow \sim$       |             |                |                |
| $\text{ }_J \ddot{a} \dot{I} \text{ }_{\text{ve}} \text{ } \lceil$                                                                                |             |                |                |
| $\wedge \text{ } \bar{w}^{\sim} \text{ } \text{ }_{\text{b}} \text{ }_{\text{No}} \text{ } \dot{I} \text{ } \tau_{\text{ve}}$                     |             |                |                |
| $1' \text{ } \dot{I} \text{ } \frac{7}{8} \dot{I}'$                                                                                               |             |                |                |
| $2' \text{ } \ddot{Y} \text{ }_{\text{b}} \text{ } \dot{I} \text{ } \tau_{\text{ve}}$                                                             |             |                |                |
| $3' \text{ } \dot{I} \text{ } \tau \text{ } \dot{I} \text{ } E^{\sim} H E \vee \dot{I}'$                                                          |             |                |                |
| $4' \text{ } \circ \text{ }_3 \text{ } H \text{ } E^{\sim} H E \vee \dot{I}'$                                                                     |             |                |                |
| $\wedge \text{ } H^{\sim} \text{ }_{\text{No}} \text{ } \dot{I} \text{ } \tau_{\text{ve}}$                                                        |             |                |                |
| $1' \text{ } \ddot{Y}^{\sim} \text{ } \dot{I} \text{ } \tau_{\text{ve}}$                                                                          |             |                |                |
| $2' \text{ } \dot{I} \text{ } \tau \text{ } \tilde{V} \text{ } E^{\sim} H E \vee \dot{I}'$                                                        |             |                |                |
| $3' \text{ }_{\text{oo}} \text{ }_{\text{No}} \text{ } \sim \dot{I} \text{ } \tau_{\text{ve}}$                                                    |             |                |                |
| $4' \text{ } \dot{I} \text{ } \tau \text{ } \tilde{V} \text{ } H \text{ } \vdots \vee \%$                                                         |             |                |                |
| $5' \text{ } \ddot{U}'$                                                                                                                           |             |                |                |
| $6' \text{ } \vdash$                                                                                                                              |             |                |                |
| $7' \text{ } \dot{I} \text{ } \tau$                                                                                                               |             |                |                |
| $E \ddot{a} \text{ }_{\text{ve}}$                                                                                                                 |             | 107,675,537.55 | -14,177,685.68 |
| $\neq \ddot{a}$                                                                                                                                   |             |                |                |
| $\wedge \text{ } \bar{w}^{\sim} \text{ } \wedge \text{ } H^{\sim} / \text{ } \sim$                                                                |             | 0.12           | -0.02          |
| $\wedge \text{ } H^{\sim} \text{ } \wedge \text{ } H^{\sim} / \text{ } \sim$                                                                      |             | 0.12           | -0.02          |

$$\begin{matrix} \vdash & \varphi & \vdash & \text{No} \hat{A} \\ E^x & \text{ }_{\text{ }'} & h & \psi & \text{ }_{\text{b}} & \text{ }_{\text{ }'} & \psi & \text{ }_{\text{ }'} \end{matrix}$$

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|-----------------------------------------------|----------------|---------|----------------|--------------|--------------|----------------|-----|------------------|------------------|-----------------------------------|
| w ä:ç<br>v' ψ φ í<br>  <br>w L Ÿ o 3..<br>ì ı | 928,160,351.00 |         | 136,940,820.05 | 5,576,726.63 | 3,374,670.95 | 248,226,392.26 |     | 1,740,372,993.31 | 3,062,651,954.20 | 79,589,419.92<br>3,142,241,374.12 |
| h ä<br>Δ φ<br>ä ì í<br>ı ~                    | 928,160,351.00 |         | 136,940,820.05 | 5,576,726.63 | 3,374,670.95 | 248,226,392.26 |     | 1,740,372,993.31 | 3,062,651,954.20 | 79,589,419.92<br>3,142,241,374.12 |
| ä ì í<br>ı ~                                  |                |         | 26,696,285.62  | -581,100.44  | 1,406,609.08 |                |     | 125,221,758.08   | 152,743,552.34   | -20,878,667.93<br>131,864,884.41  |
| ^ w~<br>h~<br>ı ~                             |                |         | 26,696,285.62  | -581,100.44  |              |                |     | 236,601,000.20   | 236,019,899.76   | -23,375,109.73<br>212,644,790.03  |
| ı ~                                           |                |         | 27,510,499.58  |              |              |                |     |                  | 26,696,285.62    | 2,496,441.80<br>29,192,727.42     |
| 2' ì ı<br>3' M U ~<br>4' ì ı                  |                |         |                |              |              |                |     |                  | 27,510,499.58    | 2,574,028.97<br>30,084,528.55     |





· < E<sup>x</sup> 3 M E<sup>x</sup>  
E<sup>x</sup> f<sup>-</sup>

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|                    |                | İ İ İ |   |     | E                | İ' | İ İ ~ | F Ü' | φ`E            | № ≠             | ~                |
|--------------------|----------------|-------|---|-----|------------------|----|-------|------|----------------|-----------------|------------------|
|                    |                | п Ѡ   | Ŷ | İ İ |                  |    |       |      |                |                 |                  |
| ŵ ä,ç φ            | 928,160,351.00 |       |   |     | 6,380,895,568.38 |    |       |      | 90,823,948.23  | 135,304,843.69  | 7,535,184,711.30 |
| ψ' ψ İ             |                |       |   |     |                  |    |       |      |                |                 |                  |
| İ İ                |                |       |   |     |                  |    |       |      |                |                 |                  |
| İ İ                |                |       |   |     |                  |    |       |      |                |                 |                  |
| н ä Δ φ            | 928,160,351.00 |       |   |     | 6,380,895,568.38 |    |       |      | 90,823,948.23  | 135,304,843.69  | 7,535,184,711.30 |
| ä İ İ' ^ İ γ " İ ~ |                |       |   |     |                  |    |       |      | 10,767,553.76  | -14,471,258.33  | -3,703,704.57    |
| ^ ŵ ~              |                |       |   |     |                  |    |       |      |                | 107,675,537.55  | 107,675,537.55   |
| ^ н ~ ~ İ          |                |       |   |     |                  |    |       |      |                |                 |                  |
| İ' ~               |                |       |   |     |                  |    |       |      |                |                 |                  |
| 2' İ İ İ ~         |                |       |   |     |                  |    |       |      |                |                 |                  |
| 3' M U ~           |                |       |   |     |                  |    |       |      |                |                 |                  |
| 4' İ İ             |                |       |   |     |                  |    |       |      |                |                 |                  |
| ^ ä ~ ≠ №          |                |       |   |     |                  |    |       |      | 10,767,553.76  | -122,146,795.88 | -111,379,242.12  |
| İ' Ŭ φ`E           |                |       |   |     |                  |    |       |      | 10,767,553.76  | -10,767,553.76  |                  |
| 2' ^ κ ~ №         |                |       |   |     |                  |    |       |      |                | -111,379,242.12 | -111,379,242.12  |
| 3' İ İ             |                |       |   |     |                  |    |       |      |                |                 |                  |
| ^ ~ ρ              |                |       |   |     |                  |    |       |      |                |                 |                  |
| İ' `E ^ ~          |                |       |   |     |                  |    |       |      |                |                 |                  |
| 2' φ`E ^ ~         |                |       |   |     |                  |    |       |      |                |                 |                  |
| 3' φ`E τ           |                |       |   |     |                  |    |       |      |                |                 |                  |
| 4' İ % İ'          |                |       |   |     |                  |    |       |      |                |                 |                  |
| 5' İ İ ~           |                |       |   |     |                  |    |       |      |                |                 |                  |
| 6' İ İ             |                |       |   |     |                  |    |       |      |                |                 |                  |
| ^ η ~ F Ü'         |                |       |   |     |                  |    |       |      |                |                 |                  |
| İ' Ŭ               |                |       |   |     |                  |    |       |      |                |                 |                  |
| 2' a               |                |       |   |     |                  |    |       |      |                |                 |                  |
| ^ `E ~ İ İ         |                |       |   |     |                  |    |       |      |                |                 |                  |
| ä φ                | 928,160,351.00 |       |   |     | 6,380,895,568.38 |    |       |      | 101,591,501.99 | 120,833,585.36  | 7,531,481,006.73 |

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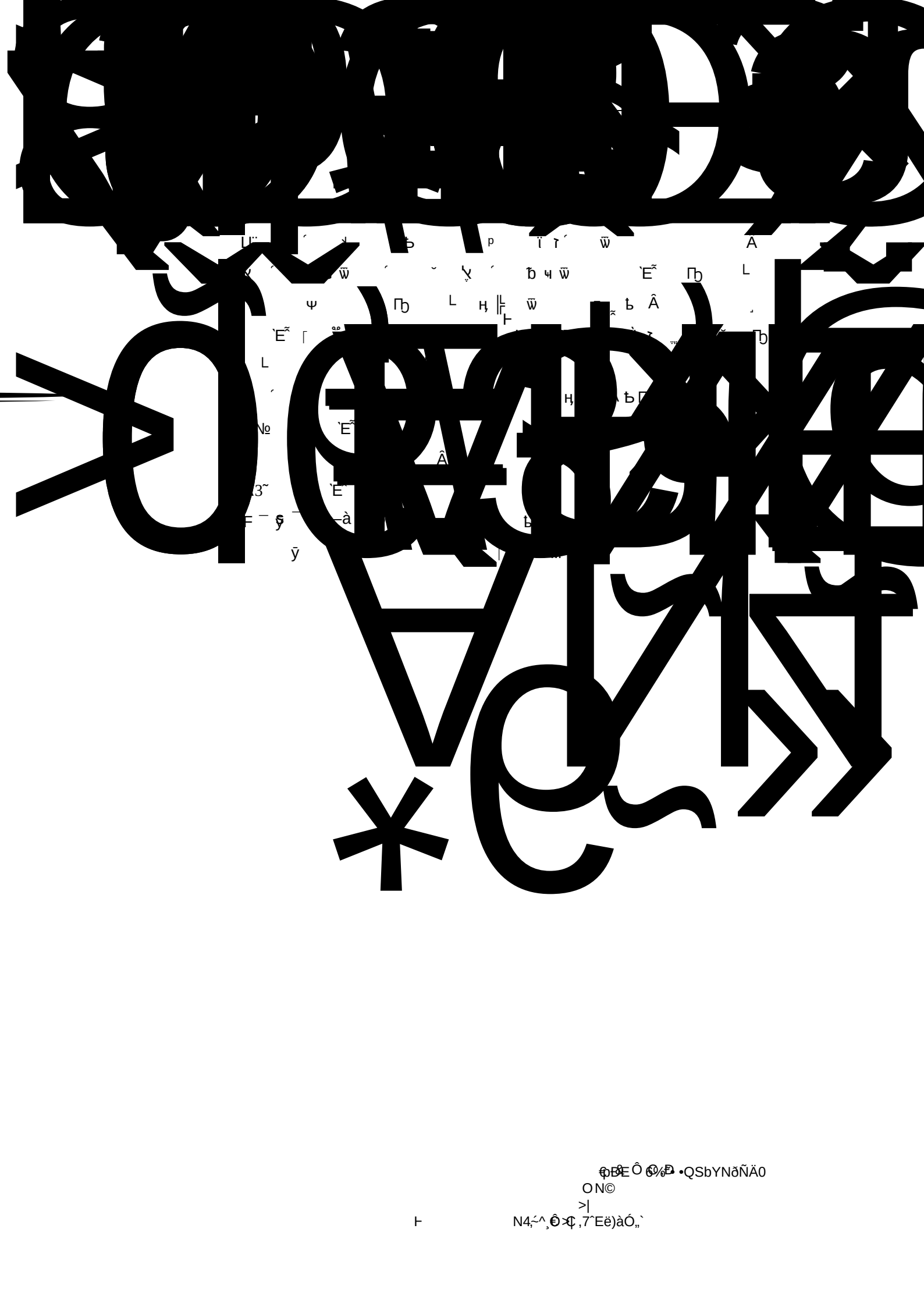
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γ'E"HE V f i i' ~  
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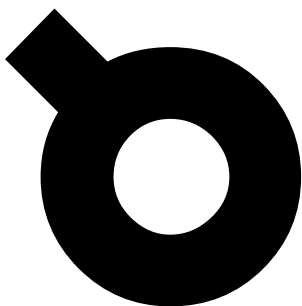
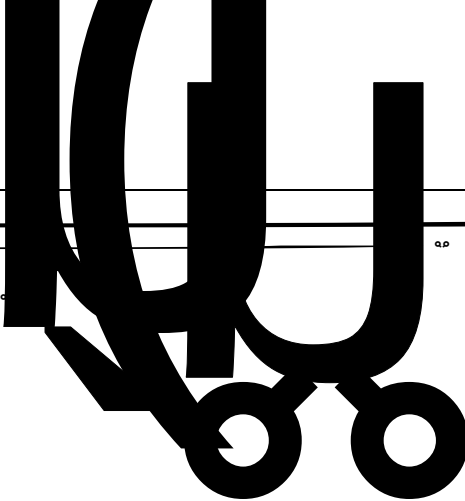
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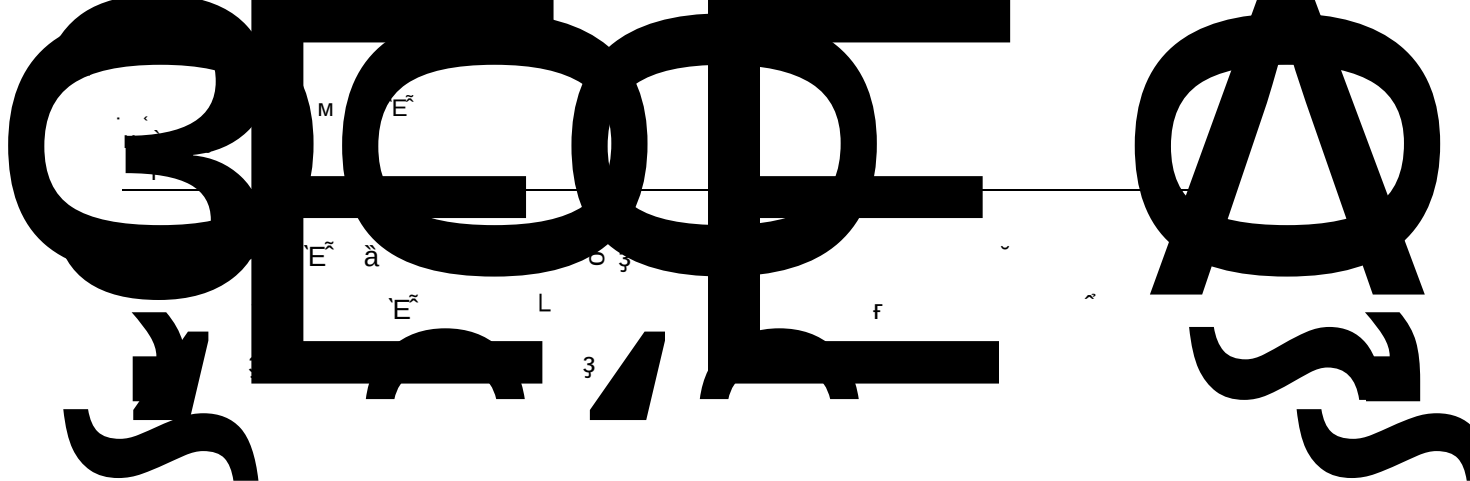
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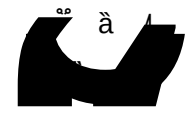
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|------|------------------|------------------|
|      | 71,207.10        | 70,471.00        |
|      | 1,419,921,376.96 | 1,408,190,607.32 |
| ì ı  | 2,083,698.90     | 3,198,953.43     |
|      | 1,422,076,282.96 | 1,411,460,031.75 |
| ì T' | 73,099,873.80    | 15,000,659.88    |

' T ì 4 379,808.61 "H' I J à H V ~ a  
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|                     | φ                | ☼ φ            |
|---------------------|------------------|----------------|
| γ E H E V f ì Ĩ ~ ° | 1,058,719,573.30 | 683,280,286.11 |
| ì T'                | 1,058,719,573.30 | 683,280,286.11 |
|                     | 1,058,719,573.30 | 683,280,286.11 |

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| à      | φ              | ☼ φ            |
|--------|----------------|----------------|
| 1 γ ρ  | 208,374,465.95 | 176,623,575.80 |
| 1 2    | 99,459.56      | 1,130,628.84   |
| 2 3    | 343,213.15     | 674,265.20     |
| 3 4    | 635,045.04     | 380,391.01     |
| 4 5    | 345,332.14     | 9,798.38       |
| 5 γ :  | 188,280.98     | 440,162.71     |
|        | 209,985,796.82 | 179,258,821.94 |
| ı ' %o | 4,509,555.67   | 4,154,977.44   |
|        | 205,476,241.15 | 175,103,844.50 |

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| à    |                | №      |              |      |                |                |        |              |      |                |
|------|----------------|--------|--------------|------|----------------|----------------|--------|--------------|------|----------------|
| ≠    | φ              |        |              |      |                | ☼ φ            |        |              |      |                |
|      | φ              |        | ‰            |      | E √            | φ              |        | ‰            |      | E √            |
|      | °              | ^ %~   | °            | ^ %~ |                | °              | ^ %~   | °            | ^ %~ |                |
|      |                |        |              |      |                |                |        |              |      |                |
| ‰    | 209,985,796.82 | 100.00 | 4,509,555.67 | 2.15 | 205,476,241.15 | 179,258,821.94 | 100.00 | 4,154,977.44 | 2.32 | 175,103,844.50 |
| ì Ƨ' |                |        |              |      |                |                |        |              |      |                |
| ∩    | 209,985,796.82 | 100.00 | 4,509,555.67 | 2.15 | 205,476,241.15 | 179,258,821.94 | 100.00 | 4,154,977.44 | 2.32 | 175,103,844.50 |
| ∩    | 209,985,796.82 | 100.00 | 4,509,555.67 |      | 205,476,241.15 | 179,258,821.94 | 100.00 | 4,154,977.44 |      | 175,103,844.50 |

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| а | Е | И | Ф | У | В             | Г |
|---|---|---|---|---|---------------|---|
|   |   |   |   |   |               |   |
| О |   |   |   |   | 53,897,395.80 |   |
|   |   |   |   |   | 53,897,395.80 |   |

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| а |     | б             |        | в            |        |
|---|-----|---------------|--------|--------------|--------|
|   |     | φ             |        | φ            |        |
|   |     | ° (%)         |        | ° (%)        |        |
| 1 | γ ρ | 68,350,742.74 | 99.13  | 7,804,477.37 | 96.29  |
| 1 | 2   | 506,035.03    | 0.73   | 82,646.56    | 1.02   |
| 2 | 3   | 1,561.28      | 0.01   | 121,902.04   | 1.50   |
| 3 | γ ρ | 89,962.10     | 0.13   | 96,286.75    | 1.19   |
|   |     | 68,948,301.15 | 100.00 | 8,105,312.72 | 100.00 |

| № | У | Ф             | Л | У | '     |
|---|---|---------------|---|---|-------|
|   | У | Ф             |   | У | Ф     |
|   |   |               |   |   | В (%) |
| 1 | В | 60,000,000.00 |   |   | 87.02 |
| 2 | Н | 2,469,600.00  |   |   | 3.58  |
| 3 | С | 971,937.48    |   |   | 1.41  |
| 4 |   | 843,504.30    |   |   | 1.22  |
| 5 | Л | 788,382.54    |   |   | 1.14  |
| 6 | И | 65,073,424.32 |   |   | 94.37 |

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E i t t v v 55,389,02 7,770,39,02 3,259,81 450,1756 v m" a j p

6,770,39.683,0



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|     | φ             | φ             |
|-----|---------------|---------------|
|     | 27,987,514.70 | 21,970,882.82 |
| o 3 | 1,043,234.17  | 237,422.26    |
| v   | 1,261,788.74  | 1,272,788.14  |
| 78  | 30,292,537.61 | 23,481,093.22 |

$$\underline{\ddot{X}}$$

| γ β                   | φ              | γ % φ | γ γ |               |               |     |     |   |     |   | φ             | γ % φ |
|-----------------------|----------------|-------|-----|---------------|---------------|-----|-----|---|-----|---|---------------|-------|
|                       |                |       | ψ   | ⋮             | Ŋ             | ḡ ṛ | ḡ ṛ | Ü | ⋮ γ | ḡ |               |       |
| ○ 3 :                 |                |       |     |               |               |     |     |   |     |   |               |       |
| ḡ L<br>E <sub>s</sub> | 66,313,363.34  |       |     | 68,361,722.72 | 2,048,359.38  |     |     |   |     |   |               |       |
| ε 3<br>E <sub>s</sub> | 39,018,157.13  |       |     |               | -5,352,637.93 |     |     |   |     |   | 33,665,519.20 |       |
| vr                    | 105,331,520.47 |       |     | 68,361,722.72 | -3,304,278.55 |     |     |   |     |   | 33,665,519.20 |       |



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| M   | I             | I             |     |             |       |               |   |             |
|-----|---------------|---------------|-----|-------------|-------|---------------|---|-------------|
|     |               |               | ~ I | ~ I T       | ~ I T | ~ I T         | ≠ | Y E H E V   |
|     | φ             | φ             | T   |             |       |               | ~ | F I I ~ I T |
|     |               |               | ≠   |             | ≠     |               |   | Λ           |
| LCT | 941,015.15    | 387,622.19    |     | -553,392.96 |       | 10,577,134.85 |   | I           |
|     | 3,000,000.00  | 3,000,000.00  |     |             |       |               |   | I           |
| E   |               |               |     |             |       |               |   |             |
| 3 E | 10,000,000.00 | 10,000,000.00 |     |             |       |               |   | I           |
|     | 13,941,015.15 | 13,387,622.19 |     | -553,392.96 |       | 10,577,134.85 |   |             |

| V W  |       | a             |              |               |
|------|-------|---------------|--------------|---------------|
|      |       | ä             | a            | re            |
| 1'   | l v   |               |              |               |
| ^ 1~ | φ     | 65,455,918.57 | 6,498,874.58 | 71,954,793.15 |
| ^ 2~ | ψ     |               |              |               |
| ^ 3~ | ⋮     |               |              |               |
| ^ 4~ | φ     | 65,455,918.57 | 6,498,874.58 | 71,954,793.15 |
| 2'   |       |               |              |               |
| ^ 1~ | φ     | 31,939,416.17 | 2,079,640.07 | 34,019,056.24 |
| ^ 2~ | ψ     | 1,993,990.68  | 129,977.52   | 2,123,968.20  |
| —    |       | 1,993,990.68  | 129,977.52   | 2,123,968.20  |
| ^ 3~ | ⋮     |               |              |               |
| ^ 4~ | φ     | 33,933,406.85 | 2,209,617.59 | 36,143,024.44 |
| 3'   | ⋮ v ‰ |               |              |               |
| ^ 1~ | φ     |               |              |               |
| ^ 2~ | ψ     |               |              |               |
| ^ 3~ | ⋮     |               |              |               |
| ^ 4~ | φ     |               |              |               |
| 4'   | E v   |               |              |               |
| ^ 1~ | E v   | 31,522,511.72 | 4,289,256.99 | 35,811,768.71 |
| ^ 2~ | E v   | 33,516,502.40 | 4,419,234.51 | 37,935,736.91 |

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|    | 1  |    |    |    | 2  | 3  | 4  |
|----|----|----|----|----|----|----|----|
| 10 |    |    |    |    |    |    |    |
| 10 |    |    |    |    |    |    |    |
| 10 |    |    |    |    |    |    |    |
| 10 |    |    |    |    |    |    |    |
| 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |

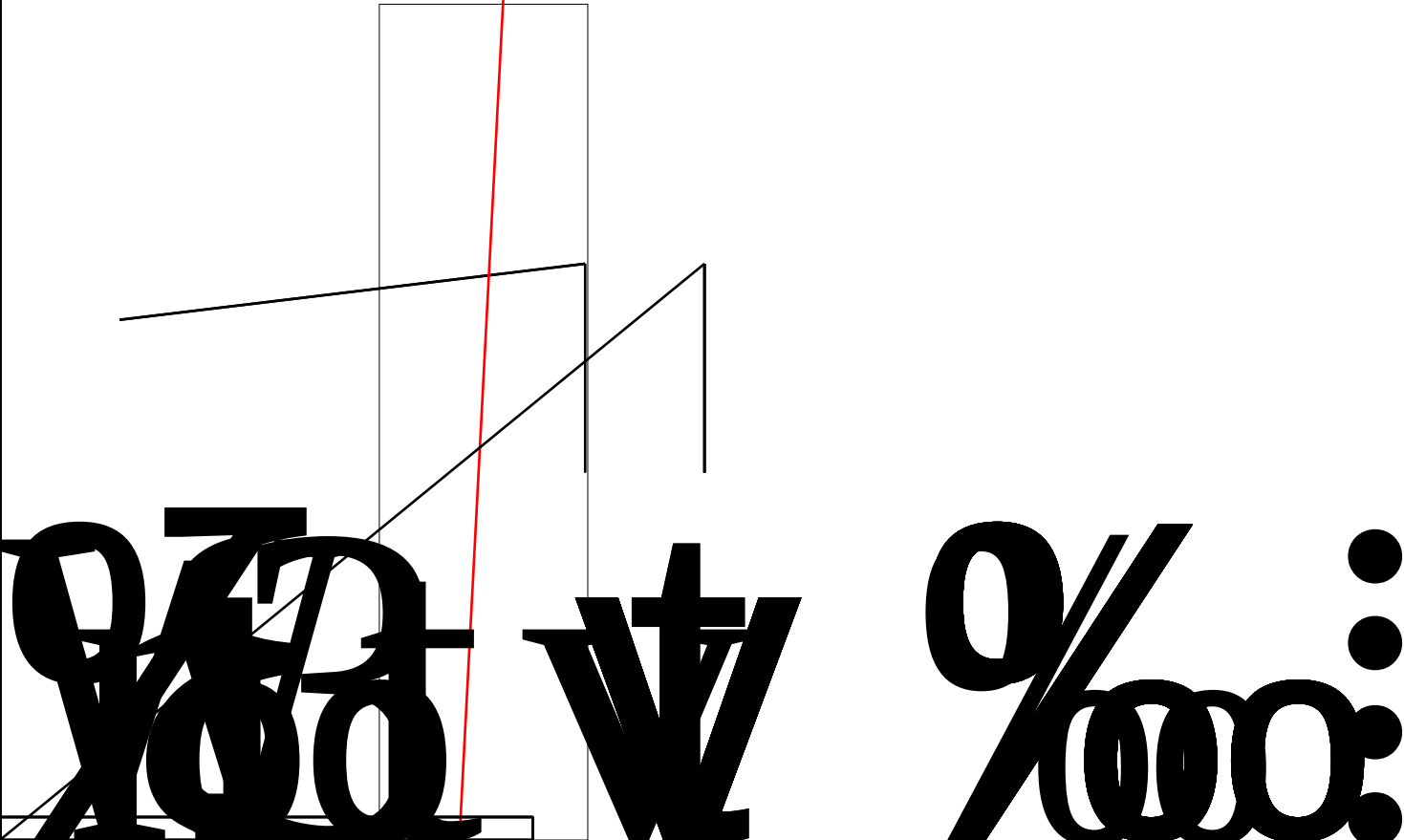
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| ă |  | î             |       |               |               |       |               |
|---|--|---------------|-------|---------------|---------------|-------|---------------|
|   |  | φ             |       | ☀ φ           |               |       |               |
|   |  | φ             | ∴ V ‰ | E V           | φ             | ∴ V ‰ | E V           |
|   |  | 29,850,180.14 |       | 29,850,180.14 | 23,505,520.72 |       | 23,505,520.72 |
|   |  |               |       |               |               |       |               |
|   |  | 29,850,180.14 |       | 29,850,180.14 | 23,505,520.72 |       | 23,505,520.72 |

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16,586,487.24 16,586,487.24

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|      |   | a             | o            | F ≠            | ™              |
|------|---|---------------|--------------|----------------|----------------|
| ^ 4~ | φ | 93,950,635.95 | 6,926,355.44 | 575,731,411.40 | 676,608,402.79 |
| 2'   |   |               |              |                |                |
| ^ 1~ | φ | 22,280,557.62 | 5,918,521.38 | 14,680,028.47  | 42,879,107.47  |
| ^ 2~ | v | 2,056,947.80  | 521,359.18   | 52,265,097.56  | 54,843,404.54  |
|      | — | 2,056,947.80  | 521,359.18   | 52,265,097.56  | 54,843,404.54  |
| ^ 3~ | : |               |              |                |                |

V H

ap

V

ap

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|            | φ              |               | φ              |               |
|------------|----------------|---------------|----------------|---------------|
|            | ~              | ap            | ~              | ap            |
|            |                |               |                |               |
| ∑ y %      | 13,063,019.52  | 1,918,421.67  | 15,226,248.58  | 2,290,767.74  |
|            | 56,098,074.43  | 8,414,711.18  | 60,660,515.62  | 9,099,077.36  |
| E`H E V I` | 10,577,134.85  | 1,586,570.22  | 11,130,527.81  | 1,669,579.16  |
| ρ ≠        | 60,301,785.36  | 12,008,288.10 | 37,281,867.57  | 11,052,702.24 |
|            | 4,781,280.03   | 717,192.01    | 3,374,670.95   | 506,200.65    |
| % † H      | 5,304,142.95   | 1,582,756.26  | 8,491,837.11   | 2,506,045.96  |
| VI         | 150,125,437.14 | 26,227,939.44 | 136,165,667.64 | 27,124,373.11 |

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V

|        | φ              |               | φ              |               |
|--------|----------------|---------------|----------------|---------------|
|        |                | V             |                | V             |
|        |                |               |                |               |
| ap W   | 102,978,050.03 | 15,458,597.18 | 110,982,695.66 | 16,659,307.41 |
| ap E`H | 3,659,731.64   | 548,959.74    | 3,280,286.11   | 492,042.91    |
| E V I` |                |               |                |               |
| % † H  | 5,304,142.95   | 1,582,756.26  | 8,491,837.11   | 2,506,045.96  |
| VI     | 111,941,924.62 | 17,590,313.18 | 122,754,818.88 | 19,657,396.28 |

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ap

V

|    | ap           |               | ap           |               |
|----|--------------|---------------|--------------|---------------|
|    | V ε          | V φ           | V ε          | V φ           |
|    |              |               |              |               |
| ap | 1,582,756.26 | 24,645,183.18 | 2,506,045.96 | 24,618,327.15 |
| V  | 1,582,756.26 | 16,007,556.92 | 2,506,045.96 | 17,151,350.32 |



| à   |                |                  |
|-----|----------------|------------------|
|     | φ              | φ                |
| ~   | 1,321,360.35   | 605,430.95       |
| ~ T | 813,944,600.98 | 1,217,858,929.33 |
|     | 815,265,961.33 | 1,218,464,360.28 |

| à    |                |                  |
|------|----------------|------------------|
| M    | φ              | φ                |
| 2025 |                | 24,381,816.76    |
| 2026 | 23,697,556.94  | 23,697,556.94    |
| 2027 | 22,582,377.26  | 22,582,377.26    |
| 2028 | 962,600.85     | 962,600.85       |
| 2029 | 27,244,851.98  | 27,377,387.92    |
| 2030 | 29,299,089.40  |                  |
| 2031 |                |                  |
| 2032 | 149,181,789.61 | 521,837,042.74   |
| 2033 | 281,603,145.71 | 397,293,167.68   |
| 2034 | 84,123,997.56  | 84,123,997.56    |
| 2035 | 63,444,318.06  |                  |
|      | 131,804,873.61 | 115,602,981.62   |
|      | 813,944,600.98 | 1,217,858,929.33 |

‘ ~ E H E AskGene Pharma Inc. à AskPharma Inc.  
Prime Harmony Inc. T ч , ~ E H E  
AskGene Hongkong Limited T ч Â

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|     | φ            |       |              | φ            |       |              |
|-----|--------------|-------|--------------|--------------|-------|--------------|
|     | φ            | ∴ V % | E V          | φ            | ∴ V % | E V          |
| U i | 1,446,915.49 |       | 1,446,915.49 | 1,032,990.58 |       | 1,032,990.58 |
|     | 1,446,915.49 |       | 1,446,915.49 | 1,032,990.58 |       | 1,032,990.58 |

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|   |               |               |
|---|---------------|---------------|
| 3 | М             | Е             |
| У | Л             |               |
| В |               |               |
| Н | С             |               |
|   | 27,000,000.00 | 40,000,000.00 |
|   |               | 22,000,000.00 |
|   | 27,000,000.00 | 62,000,000.00 |

Н М Н Д

|     |                |   |           |
|-----|----------------|---|-----------|
|     | φ              | ☼ | φ         |
| 1   | У              | ρ |           |
|     | 114,076,124.79 |   | 57,837.00 |
| 1-2 |                |   | 410.00    |
| 2-3 |                |   | 309.00    |
| 3   | У              | ☼ |           |
|     | 1,512,676.93   |   | 1,420.00  |
|     | 121,068,155.80 |   | 59,977.00 |

Н М

|  |              |   |              |
|--|--------------|---|--------------|
|  | φ            | ☼ | φ            |
|  | 1,618,323.17 |   | 1,608,900.00 |
|  | 1,618,323.17 |   | 1,608,900.00 |

Н М

|   |   |   |
|---|---|---|
| φ | ☼ | φ |
|---|---|---|

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| ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ<br>ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ    | ↓        |               |                |                |               |
|-------------------------------------------------------|----------|---------------|----------------|----------------|---------------|
|                                                       | Տվյալներ | Փ             | Վ              | Ն              | Փ             |
| 1~ ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ<br>ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ |          | 33,898,131.07 | 160,899,661.40 | 169,256,144.78 | 25,541,647.69 |
| 2~ ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ<br>ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ | ≠        |               | 5,645,452.16   | 5,645,452.16   |               |
| 3~ ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ<br>ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ | ψ        |               | 4,432,236.92   | 4,432,236.92   |               |
| ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ<br>ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ    | Γ        |               | 3,635,099.76   | 3,635,099.76   |               |
| ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ<br>ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ    | Η        |               | 385,962.62     | 385,962.62     |               |
| ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ<br>ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ    | Γ        |               | 411,174.54     | 411,174.54     |               |
| 4~ ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ<br>ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ | δ        |               | 5,611,630.28   | 5,611,630.28   |               |
| 5~ ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ<br>ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ | ψ        |               | 24,349.87      | 24,349.87      |               |
| ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ<br>ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ    |          | 33,898,131.07 | 176,613,330.63 | 184,969,814.01 | 25,541,647.69 |

| ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ<br>ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ | 7% ↓     |   |              |              |   |
|----------------------------------------------------|----------|---|--------------|--------------|---|
|                                                    | Տվյալներ | Փ | Վ            | Ն            | Փ |
| ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ<br>ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ | Γ        |   | 8,507,920.04 | 8,507,920.04 |   |
| ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ<br>ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ | ζ        |   | 267,864.87   | 267,864.87   |   |
| ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ<br>ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ |          |   | 8,775,784.91 | 8,775,784.91 |   |

ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ  
ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ

| ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ<br>ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ | Փ             | Տվյալներ | Փ            |
|----------------------------------------------------|---------------|----------|--------------|
| Վ                                                  | 4,774,588.93  |          | 4,817,919.11 |
| ○ ζ                                                | 34,184,420.39 |          | 2,045,683.56 |
| @                                                  | 627,515.66    |          | 751,012.92   |
|                                                    | 319,148.70    |          | 308,523.36   |
| α                                                  | 950,174.48    |          | 943,988.83   |
| ν                                                  | 227,963.36    |          | 220,345.45   |
| α                                                  | 270,774.83    |          | 270,774.83   |
| √                                                  | 707,080.56    |          | 179,077.89   |
| ι                                                  | 394.25        |          | 489.58       |
| ՀՀ ՀԱՅԱՍՏԱՆԻ ՀԱՆՐԱՊԵՏՈՒԹՅԱՆ<br>ԲԱՆԿԱԿԵՆՏՐԱԼ ՍԵՐՎԻՍ | 42,062,061.16 |          | 9,537,815.53 |





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| I' b № I T     | -2,550,567.51 | 553,392.96    |  | 83,008.94 | 470,384.02    |             |  | -2,080,183.49 |
|----------------|---------------|---------------|--|-----------|---------------|-------------|--|---------------|
| I T' I T I E"H | -2,550,567.51 | 553,392.96    |  | 83,008.94 | 470,384.02    |             |  | -2,080,183.49 |
| E V I'         |               |               |  |           |               |             |  |               |
| Z' № I T       | 8,127,294.14  | -1,540,765.09 |  |           | -1,051,484.46 | -489,280.63 |  | 7,075,809.68  |
| I T' T         | 8,127,294.14  | -1,540,765.09 |  |           | -1,051,484.46 | -489,280.63 |  | 7,075,809.68  |
| I T T          | 5,576,726.63  | -987,372.13   |  | 83,008.94 | -581,100.44   | -489,280.63 |  | 4,995,626.19  |

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ՀՀ ՀՀ ՀՀ

|   | ☀            | ☾            | ☾          | ☾            |
|---|--------------|--------------|------------|--------------|
| ☾ | 3,374,670.95 | 2,238,384.00 | 831,774.92 | 4,781,280.03 |
| ☾ | 3,374,670.95 | 2,238,384.00 | 831,774.92 | 4,781,280.03 |

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|   | ☀              | ☾ | ☾ | ☾              |
|---|----------------|---|---|----------------|
| ☾ | 248,226,392.26 |   |   | 248,226,392.26 |
| ☾ | 248,226,392.26 |   |   | 248,226,392.26 |

ՀՀ ՀՀ ՀՀ

|   |                  | ☀                |
|---|------------------|------------------|
| ☾ | 1,740,372,993.31 | 1,580,078,719.79 |
| ☾ |                  |                  |
| ☾ | 1,740,372,993.31 | 1,580,078,719.79 |
| ☾ | 236,601,000.20   | 160,294,273.52   |
| ☾ |                  |                  |
| ☾ |                  |                  |
| ☾ |                  |                  |
| ☾ | 111,379,242.12   |                  |
| ☾ | 1,865,594,751.39 | 1,740,372,993.31 |

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|   | ☀                | ☾              | ☾                | ☾              |
|---|------------------|----------------|------------------|----------------|
|   |                  |                | ☀                |                |
|   |                  |                |                  |                |
| ☾ | 1,735,096,788.43 | 344,792,972.15 | 1,740,593,177.32 | 318,044,773.79 |
| ☾ | 43,928,353.68    | 7,077,903.99   | 37,048,734.79    | 13,604,464.24  |
| ☾ | 1,779,025,142.11 | 351,870,876.14 | 1,777,641,912.11 | 331,649,238.03 |



3 M E  
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h 3 F N ~

2025

2024

h 3 F ~

|                     | 2025           | 2024           |
|---------------------|----------------|----------------|
| ገቢዎች                | 52,852,785.84  | 53,261,309.68  |
| ገቢ                  | 24,703,154.52  | 38,498,374.27  |
| ግብር                 | 11,663,486.91  | 16,527,787.05  |
| ሌሎች                 | 34,823,489.14  | 30,163,067.52  |
| ግብር                 | 15,460,302.64  | 16,801,932.93  |
| ገቢ ግብር              | 44,815,469.10  | 42,908,819.80  |
| ግብር                 |                |                |
| ገቢ                  | 569,434,043.88 | 544,734,765.92 |
| ገቢ                  | 221,600,592.38 | 215,763,630.18 |
| ገቢ                  | 156,582,824.64 | 204,397,601.90 |
| ገቢ                  | 46,102,849.23  | 64,182,608.95  |
| ገቢ ግብር 0092 ከ 1 ምርት | 139,461,553.51 | 139,738,056.33 |
| ገቢ                  | 90,317,407.02  | 96,261,890.77  |
| ገቢ ግብር              | 166,804,545.62 | 157,469,849.48 |



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|            |               |               |
|------------|---------------|---------------|
|            | 15,449,106.22 | 10,613,415.78 |
| ✓          | 8,912,960.31  | 7,557,023.20  |
| оп         | 3,681,841.81  | 3,704,609.89  |
| 7000008 оп | 2,582,151.09  | 2,942,926.27  |
| 7000008    | 27,622,059.43 | 24,797,975.44 |

М Ж

W<sup>3</sup> T

|          |                | ☼              |
|----------|----------------|----------------|
| ≠        | 895,877.97     | 2,639,396.57   |
| İ T' Ñ ≠ | 445,386.95     | 519,113.05     |
| İ' ≠ ~   | 14,029,358.59  | 16,402,730.30  |
| "Q       | -685,733.58    | -1,368,427.27  |
| İ T      | 296,804.67     | 330,189.17     |
| Σ        | -13,522,409.53 | -14,801,571.83 |

M İ T

|     |               | ☼             |
|-----|---------------|---------------|
| ↑   | 41,718,330.16 | 21,780,709.95 |
| ∇ İ | 1,390,479.55  | 2,741,937.16  |
| Ŋ @ | 237,572.55    | 239,825.62    |
| Σ   | 43,346,382.26 | 24,762,472.73 |

~ İ T ↑

|          |               | ☼             | ᵇ ᵃᵇ τ / ᵇ<br>τ |
|----------|---------------|---------------|-----------------|
| ↑        |               |               |                 |
| ↑        | 21,483,924.88 | 6,664,782.86  | ᵇ ᵃᵇ τ / ᵇ<br>τ |
| Ü İ ᵃᵇ 3 | 20,234,405.28 | 15,115,927.09 | ᵇ ᵃᵇ τ          |
| Σ        | 41,718,330.16 | 21,780,709.95 |                 |

M J

|    |                | ☼             |
|----|----------------|---------------|
|    | -3,304,278.55  | 2,375,119.29  |
| ᵃᵇ | -13,136,479.34 |               |
|    | 7,486,407.22   | 12,209,583.60 |
| Σ  | -8,954,350.67  | 14,584,702.89 |

### M E E H E V I

| E H E V I |               |               |
|-----------|---------------|---------------|
|           | 14,613,440.54 | 12,732,006.81 |
|           | 14,613,440.54 | 12,732,006.81 |

### M H I V

|     | 761,861.65    | -157,236.74  |
|-----|---------------|--------------|
| I T | -1,043,242.06 | 1,468,286.08 |
|     | -281,380.41   | 1,311,049.34 |

### M H I V

| E | 1,435,720.58 | 1,881,639.08 |
|---|--------------|--------------|
|   | 1,435,720.58 | 1,881,639.08 |

### M H I V

|     | -33,259.10 | -29,159.41 | -33,259.10 |
|-----|------------|------------|------------|
| a I | 6,030.33   |            | 6,030.33   |
|     | -27,228.77 | -29,159.41 | -27,228.77 |

### J M H I V

|     | 145,783.18   | 442,477.88   | 145,783.18   |
|-----|--------------|--------------|--------------|
|     | 69,252.59    | 336,500.00   | 69,252.59    |
| I T | 1,950,016.02 | 4,636,969.82 | 1,950,016.02 |
|     | 2,165,051.79 | 5,415,947.70 | 2,165,051.79 |

3 M E<sup>x</sup>  
 H H H J  
 T

| ~ 3 ~ ↑ t |           |            | б ° τ / б |
|-----------|-----------|------------|-----------|
| ↑         |           | ☼          | τ         |
| :         | 69,252.59 | 266,500.00 | б τ       |
|           |           | 70,000.00  | б τ       |
| VI        | 69,252.59 | 336,500.00 |           |

J M W 3 F

|         |              | ☼             | ~            |
|---------|--------------|---------------|--------------|
|         | 1,266,944.47 | 1,447,588.00  | 1,266,944.47 |
| °       | 1,046,758.37 | 3,505,738.83  | 1,046,758.37 |
| F i i r | 1,526,657.72 | 5,953,615.37  | 1,526,657.72 |
| VI      | 3,840,360.56 | 10,906,942.20 | 3,840,360.56 |

J M H

| à  |               | ☼             |
|----|---------------|---------------|
|    | 40,630,802.12 | 14,854,619.94 |
|    | -1,253,658.37 | 8,129,060.70  |
| VI | 39,377,143.75 | 22,983,680.64 |

| à ψ ≠ б          |                |
|------------------|----------------|
| ≠                | 253,092,314.85 |
| [ ]              | 37,963,847.23  |
| E <sup>x</sup> б | -24,067,807.32 |
| γ                | 9,585,984.04   |
| ~                | 19,369,939.40  |
| б ~ à            | 728,277.56     |
| ü v              | -27,909,159.86 |
| a    ° ~ τ       | -9,058,928.90  |
| ° ~ ~ τ          | 32,776,399.94  |

T

$$\begin{array}{ccccc} & & 3 & M & E^{\infty} \\ \downarrow & & & & \\ H & \rightarrow & H & \rightarrow & H \\ & & \downarrow & & \\ & & T & & \end{array}$$

|           |               |
|-----------|---------------|
|           |               |
|           |               |
| $\hat{v}$ | -11,408.34    |
|           | 39,377,143.75 |

Л V<sup>2</sup>

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|                                     | <sup>~</sup> H |                 |
|-------------------------------------|----------------|-----------------|
| $\nu^+ H \rightarrow \nu$           | -281,380.41    | 1,311,049.34    |
| $\nu \rightarrow \nu \%$            | 1,435,720.58   | 1,881,639.08    |
| $\nu \rightarrow \bar{\nu}$         | 71,523,535.22  | 73,241,468.62   |
| $\nu \rightarrow \nu$               |                |                 |
| $\nu \rightarrow \nu$               |                |                 |
| $a$                                 | 2,854,395.06   | 3,113,048.21    |
| $\nu \rightarrow \nu$               | 54,843,404.54  | 11,252,254.79   |
|                                     | 4,767,644.32   | 4,573,369.90    |
| $\nu \rightarrow \bar{\nu}$         | 27,228.77      | 29,159.41       |
| $\nu \rightarrow \nu$               | 900,975.19     | 3,063,260.95    |
| $E^+ H \rightarrow \nu \bar{\nu}$   | -14,613,440.54 | -12,732,006.81  |
| $\nu \rightarrow \nu$               | 1,538,354.23   | 2,364,403.67    |
| $\nu \rightarrow \nu$               | 8,954,350.67   | -14,584,702.89  |
| $\nu \rightarrow \nu$               | -26,856.03     | 1,111,382.55    |
| $\nu \rightarrow \nu$               | -1,143,793.40  | 6,971,575.45    |
| $\nu \rightarrow \nu$               | 71,009,451.03  | -31,383,265.38  |
| $\nu \rightarrow \nu$               | 967,813.11     | -154,154,557.90 |
| $\nu \rightarrow \nu$               | 228,034,501.15 | 395,153,286.06  |
| $\nu \rightarrow \nu$               | 7,135,519.76   | -8,323,840.71   |
| $\nu \rightarrow \nu$               | 651,642,594.35 | 411,357,064.57  |
| $2 \bar{\nu} \rightarrow \bar{\nu}$ |                |                 |
| $\bar{\nu} \rightarrow \bar{\nu}$   |                |                 |
| $\bar{\nu} \rightarrow \bar{\nu}$   |                |                 |
| $\bar{\nu} \rightarrow \bar{\nu}$   |                |                 |



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H H H J  
F

| G |     | V |  |              |              |
|---|-----|---|--|--------------|--------------|
|   |     |   |  |              |              |
|   |     |   |  |              |              |
| 1 | γ ρ |   |  | 5,095,730.00 | 5,817,654.41 |
| 1 | 2   |   |  | 4,886,590.00 | 6,206,126.87 |
| 2 | 3   |   |  | 4,907,982.67 |              |

$$\frac{1}{\hbar} \frac{\partial}{\partial t} \langle \hat{H} \rangle = \frac{1}{\hbar} \langle [\hat{H}, \hat{H}] \rangle = 0$$

3 M E  
H H H J  
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H E

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|                                |            |        |   |           |   | E b          |  |  |  |  |  |  |
|--------------------------------|------------|--------|---|-----------|---|--------------|--|--|--|--|--|--|
| E                              |            |        |   |           |   |              |  |  |  |  |  |  |
|                                |            |        |   |           |   |              |  |  |  |  |  |  |
|                                |            |        |   |           |   |              |  |  |  |  |  |  |
|                                |            |        |   |           |   |              |  |  |  |  |  |  |
|                                |            |        |   |           |   |              |  |  |  |  |  |  |
|                                |            |        |   |           |   |              |  |  |  |  |  |  |
| Prime Harmony<br>Group Pte Ltd | 561,790.00 | 100.00 | ₹ | 2025/6/30 | ₹ | 1,225,243.38 |  |  |  |  |  |  |

3 M E  
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| E     | h   | Y         | 3 F     | D (%)  | Ü |
|-------|-----|-----------|---------|--------|---|
| 3 E   |     |           | ä ü i r | 100.00 | y |
|       |     |           | ä F     |        |   |
| M M   | M M | b F       |         | 100.00 |   |
| E     |     |           |         |        |   |
| M 3 E |     | M T r ä L |         | 10000  | y |
| M ð   |     | M ü       |         | 100.00 | y |
| E     |     |           |         |        |   |
| M M E |     |           |         |        |   |

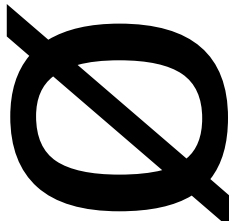
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$$\begin{array}{ccccc} & & 3 & M & E^x \\ \text{H} & \text{H} & & & \\ & \text{H} & & & \\ & \text{H} & & & \end{array}$$

| Entity                   | Ownership (%) |
|--------------------------|---------------|
| AskGene Limited          | 62.86         |
| AskGene Hongkong Limited | 62.86         |
| Sea Glory Group Limited  | 100.00        |
| Prime Harmony Inc        | 100.00        |
| AskGene                  | 100.00        |

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A large, bold, black stylized letter 'G' with a tilde symbol (~) positioned above it. The 'G' is composed of thick strokes, with a horizontal bar at the top and a vertical stem. The tilde symbol is a simple, curved line.

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| a o 3 h T H      |                |                |               |
|------------------|----------------|----------------|---------------|
|                  |                |                |               |
| φ / φ φ φ        |                |                |               |
| ε 3 L ε 3        |                |                |               |
| E E E            |                |                |               |
| J op             | 24,400,622.16  | 244,071,692.02 | 20,041,702.67 |
| J op             | 76,013,438.11  | 151,482,019.60 | 79,779,407.65 |
| op<br>vii        | 100,414,060.27 | 395,553,711.62 | 99,821,110.32 |
| J V              | 30,253,903.58  | 229,805,574.68 | 28,522,163.31 |
| J V              | 16,620,000.00  | 10,000,000.00  | 2,250,000.00  |
| V <sub>vii</sub> | 46,873,903.58  | 239,805,574.68 | 30,772,163.31 |
| K                |                |                |               |
| G E K            | 53,540,156.69  | 155,748,136.94 | 69,048,947.01 |
| D T op M         | 18,182,237.21  | 31,149,627.39  | 23,449,022.40 |
| H                | 17,826,791.53  | 18,573,051.69  | 12,552,849.36 |
| —                | 17,817,762.79  | 18,850,372.61  | 163,2.        |



| б       | т             | ~    ∴ τ      |               |         | ~    ∴ |
|---------|---------------|---------------|---------------|---------|--------|
|         |               |               | ∴             | τ       |        |
| ↑       | 22,430,565.46 | 19,862,697.12 | 5,458,302.50  | ї τ 3 ~ |        |
| ũ ī ° 3 | 22,000,000.00 | 15,500,000.00 | 12,536,526.00 | ї τ 3 ~ |        |

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|       | φ             | φ            |
|-------|---------------|--------------|
| 1 Y p | 9,015,011.00  | 8,003,534.99 |
| 1 2   | 8,000,000.00  |              |
| 2 3   |               |              |
| 3 4   |               |              |
| 4 5   |               | 48,000.00    |
| 5 Y:  |               |              |
|       | 17,015,011.00 | 8,051,534.99 |
| :' %  | 750.55        | 38,576.75    |
|       | 17,014,260.45 | 8,012,958.24 |

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$$\begin{array}{r} \text{H} \dot{\text{N}} \text{H} \text{L} \\ \text{+} \\ \hline \end{array}$$

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| ı   | β |   |   | ø             |     |   |     |    | %o   |
|     |   |   |   |               |     | ø | ııı | ıı | (%)  |
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|------|----------------|
|      |                |
|      |                |
| 100% | -15,345,839.63 |
| 100% | 41,787,582.75  |
| 100% | 22,099,847.76  |
| 100% | -843,586.17    |
| 100% | 47,698,004.71  |
| 100% | 6,568,740.03   |
| 100% | 1,151,804.62   |
| 100% | 39,977,460.06  |

| H    | 100% | 100% |
|------|------|------|
| 100% | 100% | 100% |
| 100% | 100% | 100% |
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| 100% | 100% | 100% |
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| 100% | 100% | 100% |

3 M E  
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