

| A/A | Кшסıкós Үточпфiou |  ( $\alpha \rho \chi$ кќ $)$ | $\begin{gathered} \Sigma \Sigma \\ \text { опл } \end{gathered}$ | IE <br> $\Sigma \Omega M$ | $\sum_{\operatorname{MAX}}^{\Sigma I}$ | $M H X$ | $\begin{gathered} \text { IחT } \\ \text { E.A } \end{gathered}$ | $\begin{aligned} & \text { MHX } \\ & \Delta I O I \end{aligned}$ | $\begin{array}{cl} \Sigma I \\ \text { חیH } \end{array}$ | EФO | MET | IAT | $\begin{aligned} & \Sigma \Sigma \\ & K T H \\ & O \Delta O \end{aligned}$ | E $\Sigma$ A <br> $\Psi Y X$ <br> ФAP | $\begin{aligned} & \Sigma T P \\ & O I K \end{aligned}$ | IAN | $\Sigma \sum_{0 п \wedge}$ | $\begin{aligned} & \text { VY } \\ & \Sigma \Omega M \end{aligned}$ | EMYN | TEXN | EMYA EחIX | $\Delta / E$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 01 | 22036622 | K $\Sigma$ | KAT | --- | --- | --- | $\begin{aligned} & ---- \\ & -- \end{aligned}$ | $\begin{aligned} & --- \\ & ---1 \end{aligned}$ |  | --- | --- |  | $\begin{aligned} & \text { KAT } \\ & \text { KAT } \end{aligned}$ | KAT | --- | KAT | -- | --- | --- | --- | --- | --- |
| 02 | 23036591 | $\Delta \Sigma$ | --- | --- | -- | --- | ---- | KAT | KAT | KAT | --- |  | --- | --- | $\begin{aligned} & --- \\ & \text { KAT } \end{aligned}$ | --- | KAT | KAT | --- | KAT | KAT | KAT |
| 03 | 23037331 | TA | --- | --- | --- | --- |  | KAT | KAT | --- | --- |  |  |  | KAT | --- | KAT | KAT | --- | --- | --- | --- |
| 04 | 23111572 | £A | --- | --- | --- | --- | --- | --- | --- | -- | -- | --- |  |  |  | --- | KAT | KAT | KAT | KAT | KAT | KAT |
| 05 | 24022015 | $П \bigcirc$ | --- | --- | --- | --- |  |  | --- | --- | --- | --- |  | $\begin{array}{r} \hline \text { KAT } \\ \hline-- \\ \hline \end{array}$ | $\overline{----}$ | --- | --- | --- | --- | --- | --- | --- |
| 06 | 24034745 | $\Sigma \Gamma$ | KAT | KAT | --- | --- | $\begin{array}{\|c} -- \\ \text { KAT } \\ \hline \end{array}$ | $\begin{aligned} & \text { KAT } \\ & \text { KAT } \\ & \hline \end{aligned}$ | KAT | KAT | KAT | --- |  | $\begin{array}{r} \hline \text { KAT } \\ \hline-- \\ \hline \end{array}$ | KAT | --- | --- | --- | --- | KAT | KAT | KAT |
| 07 | 24036346 | $\Sigma \mathrm{N}$ | KAT | KAT | KAT | --- |  |  | --- | -- | -- |  |  | $\begin{array}{r} \hline \text { KAT } \\ \hline-- \\ \hline \end{array}$ | $\begin{array}{r\|} \hline \text { KAT } \\ --- \\ \hline \end{array}$ | --- | KAT | KAT | KAT | --- | --- | --- |
| 08 | 24037004 | BM | --- | --- | -- | --- | --- |  | --- | -- | -- | --- |  | $\begin{array}{r} \hline \text { KAT } \\ \hline-- \\ \hline \end{array}$ | $\begin{array}{r\|} \hline \text { KAT } \\ --- \\ \hline \end{array}$ | --- | KAT | --- | --- | --- | --- | --- |
| 09 | 24037024 | BM | --- | --- | -- | --- |  | KAT | KАТ | KAT | $--$ |  | $\begin{aligned} & \hline--- \\ & \hline \end{aligned}$ |  | KAT | --- | KAT | KAT | KAT | --- | --- | KAT |
| 10 | 24037039 | 「A | AKAT | AKAT | --- | --- |  |  | --- | -- | -- | --- |  | $\begin{gathered} \hline \text { AKAT } \\ --- \\ \hline \end{gathered}$ | $\begin{gathered} \hline \text { AKAT } \\ --- \\ \hline \end{gathered}$ | --- | AKAT | AKAT | --- | --- | --- | --- |
| 11 | 24037091 | BM | KAT | KAT | --- | -- |  | $\begin{aligned} & \hline-- \\ & \hline-- \\ & \hline \end{aligned}$ |  | -- |  | -- |  |  | KAT | --- | KAT | KAT | KAT | KAT | KAT | KAT |
| 12 | 24037213 | KӨ | KAT | KAT | --- | -- |  |  |  | -- | -- | --- |  | $\begin{array}{r} \hline \text { KAT } \\ \hline-- \\ \hline \end{array}$ | $\begin{array}{r\|} \hline \text { KAT } \\ --- \\ \hline \end{array}$ | --- | --- | -- | --- | --- | -- | --- |
| 13 | 24037239 | KH | KAT | KAT | -- | -- | KАТ | KAT | KAT | KAT | --- |  |  |  | KAT | --- | KAT | KAT | KAT | KAT | KAT | KAT |



| A/A | Кшסıко́я Үточпфiou |  ( $\alpha \rho \chi$ кк $\alpha$ ) | $\begin{gathered} \Sigma \Sigma \\ \text { опл } \end{gathered}$ | $\Sigma \Omega M$ | $\sum_{\operatorname{MAX}}^{\Sigma N}$ | $M H X$ | Int | $\begin{aligned} & M H X \\ & \Delta I O I \end{aligned}$ | $\begin{gathered} \Sigma І \\ \text { плн } \end{gathered}$ | EФO | MET | IAT | $\begin{aligned} & \Sigma \Sigma \\ & K T H \\ & O \Delta O \end{aligned}$ | ELAE $\Psi Y X$ ФAP | $\begin{aligned} & \Sigma T P \\ & O I K \end{aligned}$ | IAN | $\underbrace{}_{\text {оп^ }}$ | $\Sigma \Omega M$ | IMYN | TEXN | EMYA EחIX | $\Delta / E$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14 | 24037279 | ӨВ | --- | --- | --- | --- | $\begin{aligned} & -----~ \end{aligned}$ | KAT |  | --- | --- |  | $---$ |  | $\begin{aligned} & --- \\ & \text { KAT } \end{aligned}$ | --- | KAT | KAT | KAT | KAT | KAT | KAT |
| 15 | 24037480 | TB | --- | --- | -- | --- | $--$ | --- | --- | --- | --- | KAT | $\begin{aligned} & \text { KAT } \\ & \text { KAT } \end{aligned}$ | KAT |  | KAT | KAT | --- | KAT | --- | -- | --- |
| 16 | 24037606 | $\Sigma \Delta$ | KAT | KAT | --- | -- | $--$ | ---- |  |  | -- |  | --- | --- | KAT | --- | --- | --- | -- | -- | --- | --- |
| 17 | 24037697 | ПА | KAT | KAT | --- | -- | ---- | ---- | --- | --- | --- | --- |  | ---- | ---- | --- | KAT | KAT | --- | -- | --- | -- |
| 18 | 24037698 | $\Pi \Sigma$ | KAT | KAT | --- | -- | $\begin{aligned} & ---- \\ & \hline--1 \end{aligned}$ | KAT | KAT | KAT | --- |  |  |  | KAT | -- | --- | --- | -- | --- | -- | -- |
| 19 | 24037736 | $\Sigma 1$ | KAT | --- | --- | --- |  |  | --- | --- | --- | --- |  | $\begin{array}{r} \hline \text { KAT } \\ \hline--- \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { KAT } \\ --- \\ \hline \end{array}$ | --- | KAT | --- | -- | --- | --- | --- |
| 20 | 24037753 | $\Sigma \Delta$ | KAT | --- | --- | -- | --- | --- | --- |  | --- | --- | --- | --- | --- | -- | KAT | --- | -- | -- | -- | --- |
| 21 | 24037766 | ПА | KAT | --- | --- | --- | $\begin{aligned} & \hline---- \\ & \hline \end{aligned}$ | $\overline{----}$ |  | --- | --- | KAT |  |  |  | --- | -- | --- | -- | --- | -- | --- |
| 22 | 24037799 | ПЕ | KAT | --- | -- | --- | --- | --- |  |  | --- | --- | ---- |  | KAT | --- | KAT | --- | KAT | -- | -- | -- |
| 23 | 24037974 | P $\triangle$ | --- | --- | --- | --- |  | KAT |  | KAT | --- |  |  |  | KAT | -- | KAT | KAT | KAT | KAT | KAT | KAT |
| 24 | 24038006 | $\Sigma \Gamma$ | KAT | KAT | --- | -- | $\begin{aligned} & --- \\ & \hline- \\ & \hline \end{aligned}$ | $\begin{aligned} & --- \\ & \hline \end{aligned}$ | KAT | -- | -- | -- |  |  | KAT | -- | KAT | KAT | KAT | -- | KAT | KAT |
| 25 | 24110589 | $\Delta \mathrm{A}$ | -- | --- | -- | --- |  |  |  |  | --- | --- | --- | $\stackrel{---}{---1}$ | --- | -- | KAT | KAT | KAT | KAT | KAT | KAT |
| 26 | 24113798 | MM | --- | --- | --- | --- | --- | ---- |  |  | --- |  | ---- | --- | --- | -- | KAT | KAT | KAT | KAT | KAT | KAT |

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