F L O R I A N
K I
R C H
T A P A
MASTER
2011

| L |  | $\mathrm{P}_{\text {A }}$ |  | R |  |  | ${ }^{\mathrm{N}}$ A |  |  |  |  |  |  | T |  | H |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  | $\mathrm{N}_{\mathrm{L}} \mathrm{P}$ |  |  |  |  |  |
| ${ }^{\text {T }} \mathrm{A}$ |  |  |  |  | I |  |  |  | I |  |  |  |  | C |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | R |  |  | ${ }^{\text {P }}$ A |  | $\mathrm{A}_{\mathrm{N}}$ |  |  | R |  | R |  |  | F |
| F |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 0 |  |  |  |  |  | ${ }^{\text {P }}$ A |  |  | 1 |  | 0 |  | $\mathrm{L}_{\mathrm{L}}$ |  |
|  |  |  | ${ }^{T}$ A |  |  | $\mathrm{L}_{\mathrm{T}}$ |  |  |  |  |  |  |  |  |  |  |
| $\mathrm{F}_{\mathrm{L}}$ |  |  |  |  |  |  |  |  | K |  |  |  |  | L |  |  |
|  |  |  |  |  | ${ }^{T}$ A |  |  |  |  |  | $\mathrm{P}_{\text {A }}$ |  |  |  |  |  |
|  |  | 0 |  |  |  |  | K |  |  |  |  |  |  |  |  | F |
|  |  |  |  |  |  |  |  |  |  | $\mathrm{N}_{\mathrm{N}}$ |  |  | $\mathrm{L}_{T}$ |  |  |  |
|  | $\mathrm{H}_{\mathrm{F}}$ |  | R |  | 1 |  |  | ${ }^{\text {T }}$ A |  |  |  |  |  | $0^{\text {L }}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\mathrm{H}_{\mathrm{L}}$ |
| ${ }^{\text {L }}$ P |  |  | R |  | I |  |  | $L_{A}^{L}$ |  | ${ }^{P}{ }_{N}$ |  |  | R |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | C |  |  |  |  | A |  |  |  | $A^{\prime}$ |  |  |  |  | $\mathrm{P}_{\text {A }}$ |
|  |  |  |  | $L_{\text {L }}^{\text {L }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| H |  | 0 |  |  |  |  |  |  | N |  |  | M |  | $\mathrm{T}_{\text {A }}$ |  | F |

## Knapp Daneben Tapa Logic

Follow classic Tapa rules. Each digit from 0-7 is crypted with a letter, but all given letters in the grid are wrong. The correct letters are either 1 after or 1 before the given letters (Note the exception in A). Different givens may become the same letter (digit), but each particular letter always represents the same digit. $\mathrm{L}=\mathrm{M}=1$ is given as a clue and this means all L letters should be 1 . But it is possible for another letter to also become M , for example N .

```
F L O R I A N
K I R C H
T A P A
M A S T E R
EG KM NP QS HJ в mо
JL HJ QS BD GI
SU B OQ B
LN B RT SU DF QS
```

