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. L=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

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 B MO	JL HJ QS BD GI	SU B OQ B	LN B RT SU DF QS

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