

Rolls	315116246446644245311321631164152133625144543631656626566666
Die	FFL
Viterbi	FFL
Rolls	651166453132651245636664631636663162326455236266666625151631
Die	LLLLLLFFFFFFFFFFFFFFFFLFFL
Viterbi	LLLLLLFFFFFFFFFFFFFFFFLFFL
Rolls	222555441666566563564324364131513465146353411126414626253356
Die	FFFFFFFFLFFL
Viterbi	FFL
Rolls	366163666466232534413661661163252562462255265252266435353336
Die	LLLLLLLLFFL
Viterbi	LLLLLLLLLLLLLFFL
Rolls	233121625364414432335163243633665562466662632666612355245242
Die	FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFLFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFL
Viterbi	FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFLFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFL

Figure 3.5 *The numbers show 300 rolls of a die as described in the example. Below is shown which die was actually used for that roll (F for fair and L for loaded). Under that the prediction by the Viterbi algorithm is shown.*