A House Rule for Saving Throws
-John P. Adams

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A more dynamic method departs from the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ tETBT1 0 0 1 54 7 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ temperature of the established rules by using multipliers.m/GS25 gs0 g/GS26 $\,$ tem