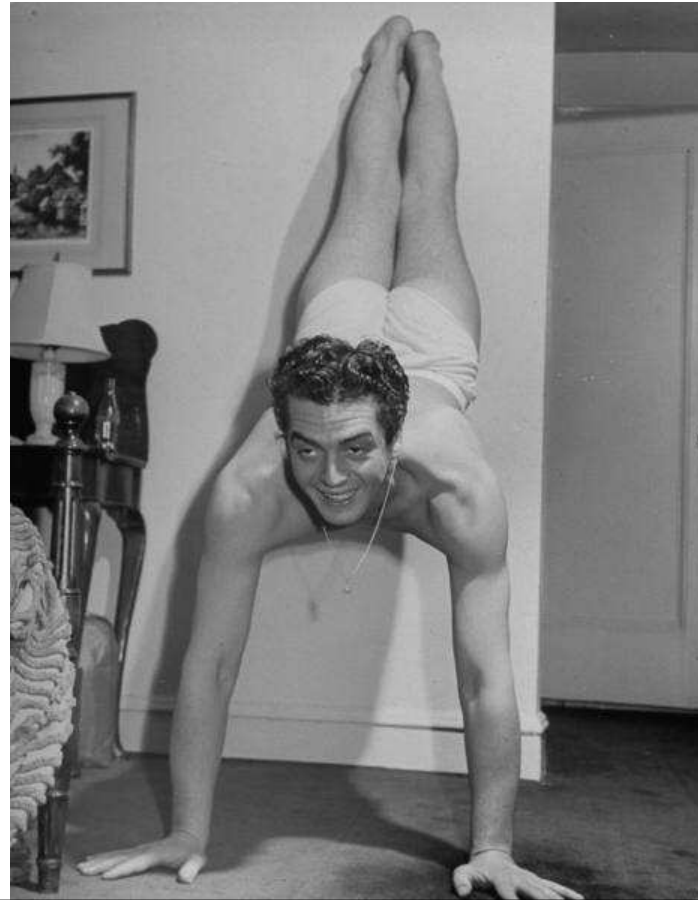$$S + R \div T = VG$$

Dr. Dinklaker opened the door to his house and was about to step over the threshold when Eileen called out, "Don't walk on the floor, Victor! I just painted it!" Fortunately, Victor's reaction time was good, very good (as represented by the formula $S + R \div T = VG$, where S is the initial sensory stimulus, R is the subsequent behavioral response, T is the elapsed time, and VG is very good). And he *did* manage to *not* walk on the wet paint.