

Reaction Timer

By G8MNY

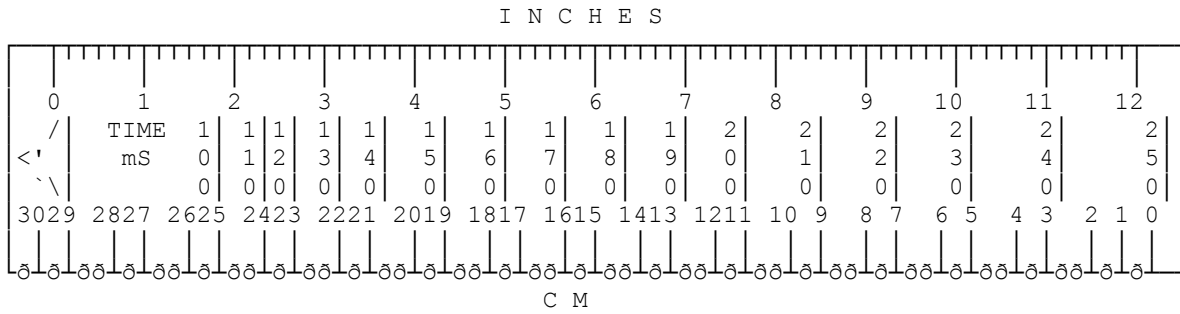
(Corrected Jan 06)

(8 Bit ASCII Graphics use code page 437 or 850)

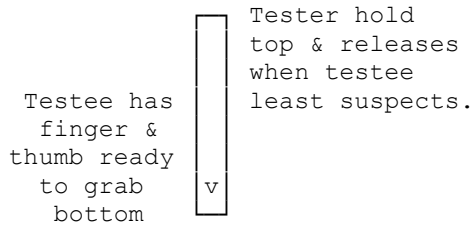
Hardly TECHNICAL, but here is a description of a simple medical test ruler..

Time ms	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250
Distance MM	50	60½	72½	85	97½	112	128	144	161	180	198	219	240	263	286	312
From start																

RULER



Once you have marked a ruler up the same, you can measure someone else's reaction time like this..



Ideally the testee should not be able to see the tester, so there are no clues when the release is to take place.

Anything below 150ms is usually considered cheating in sports.
Anything over 250ms & you are dead.

It assumes G = 9.81N/M/M, e.g. you are on the Earth.

N.B. YOU CAN'T TEST YOURSELF!

Why Don't U send an interesting bul?

73 de John G8MNY @ GB7CIP