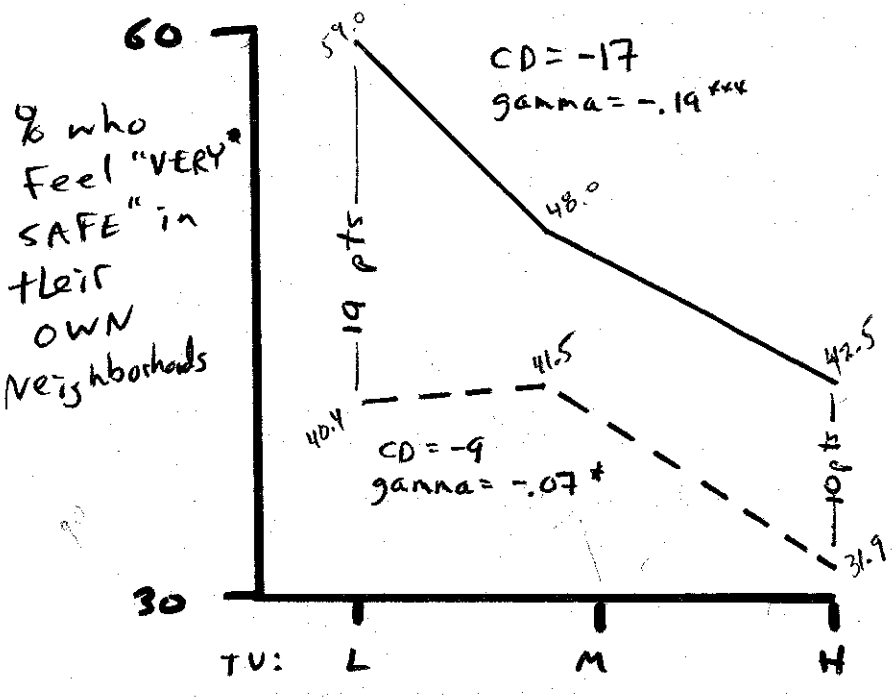
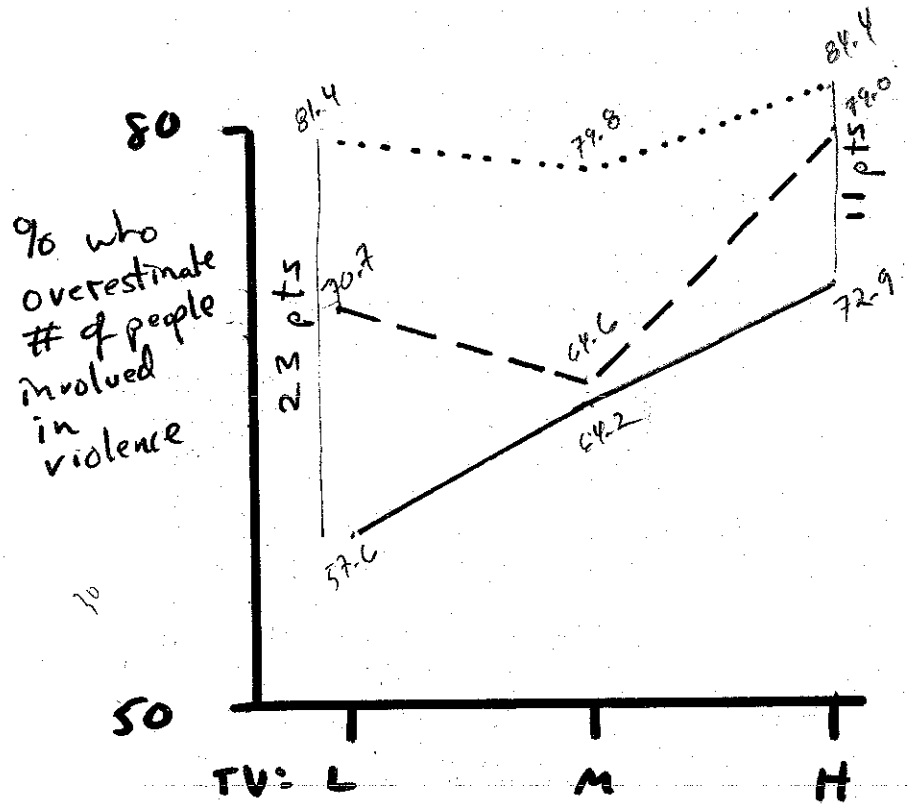


Figure 1

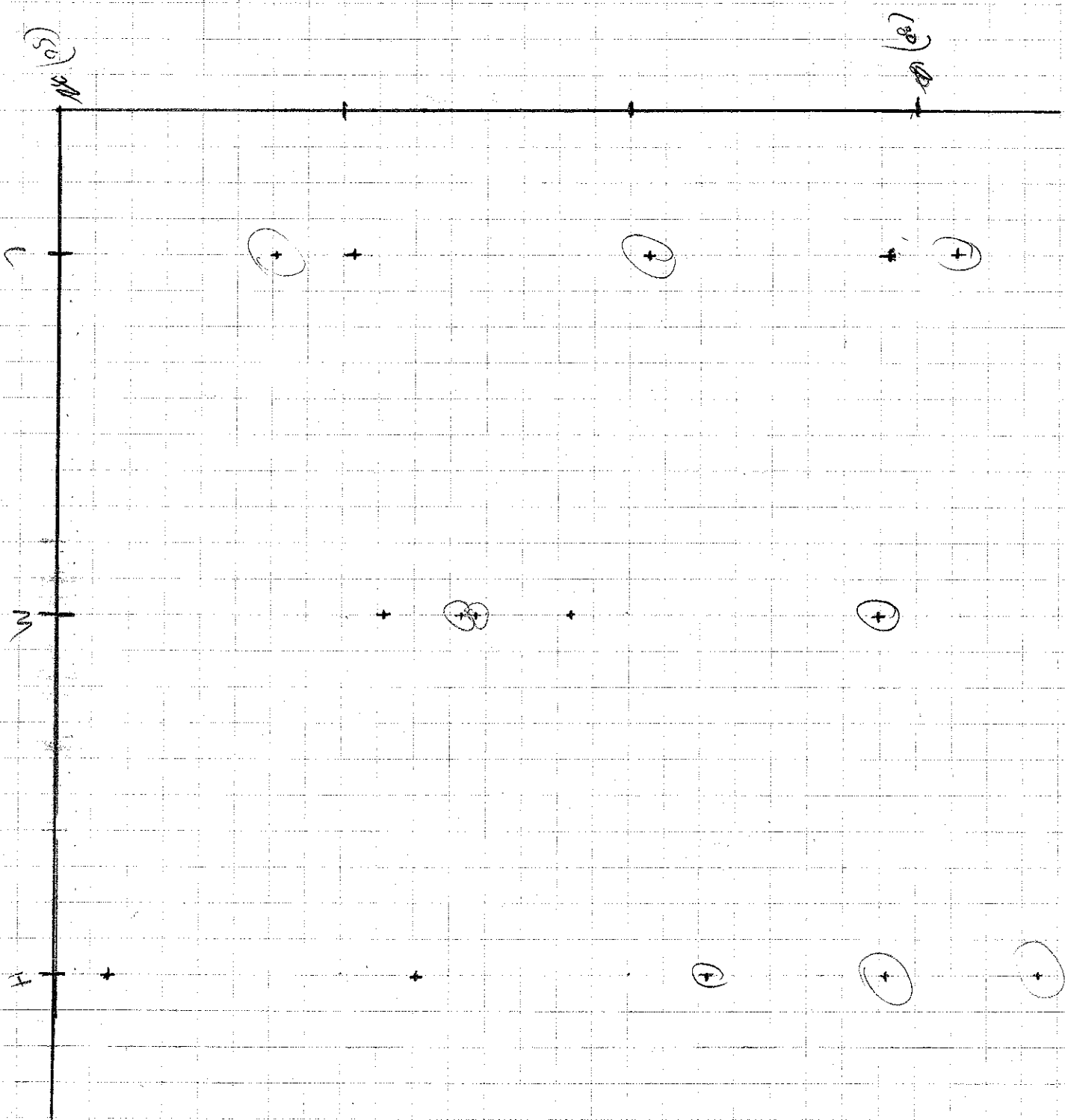
ORC data

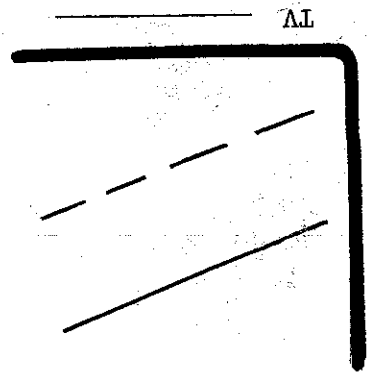
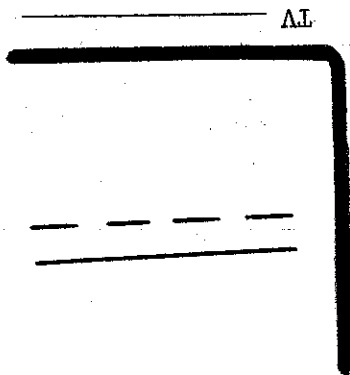
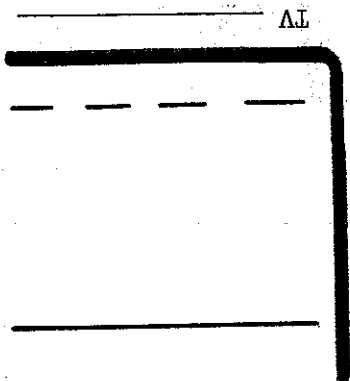
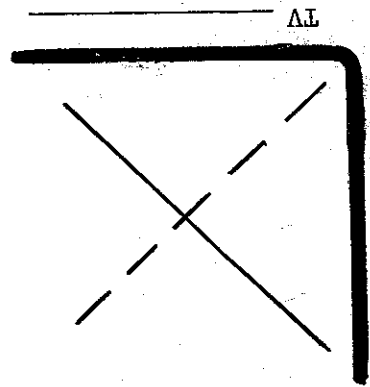
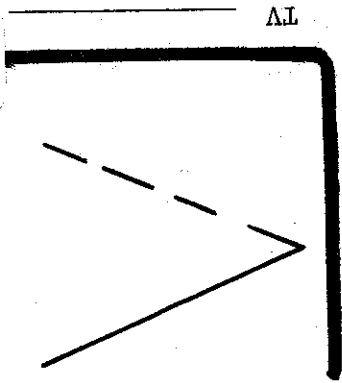
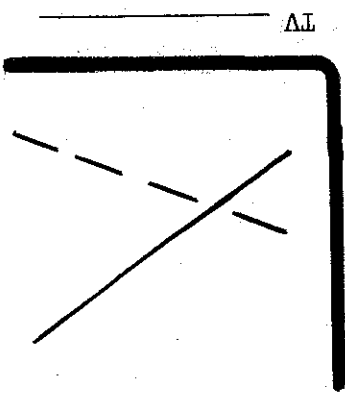


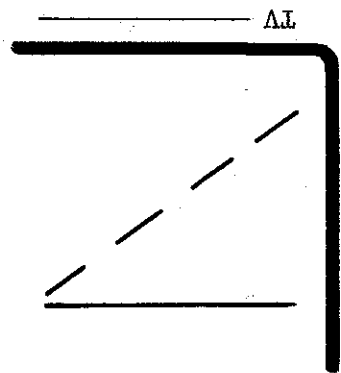
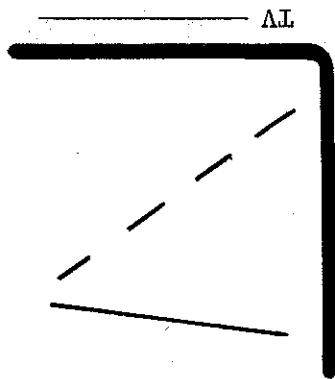
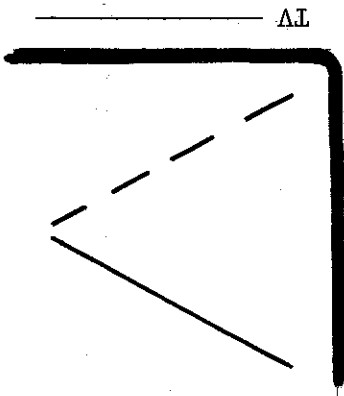
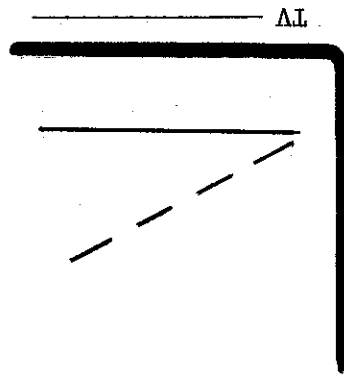
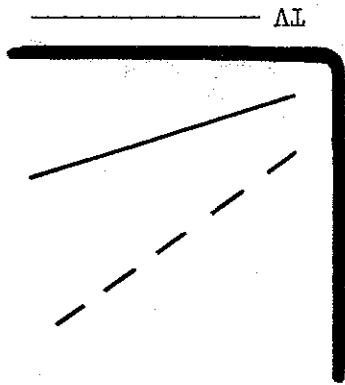
— = 1 in 100 involved in violence
 - - - = 1 in 10 involved in violence

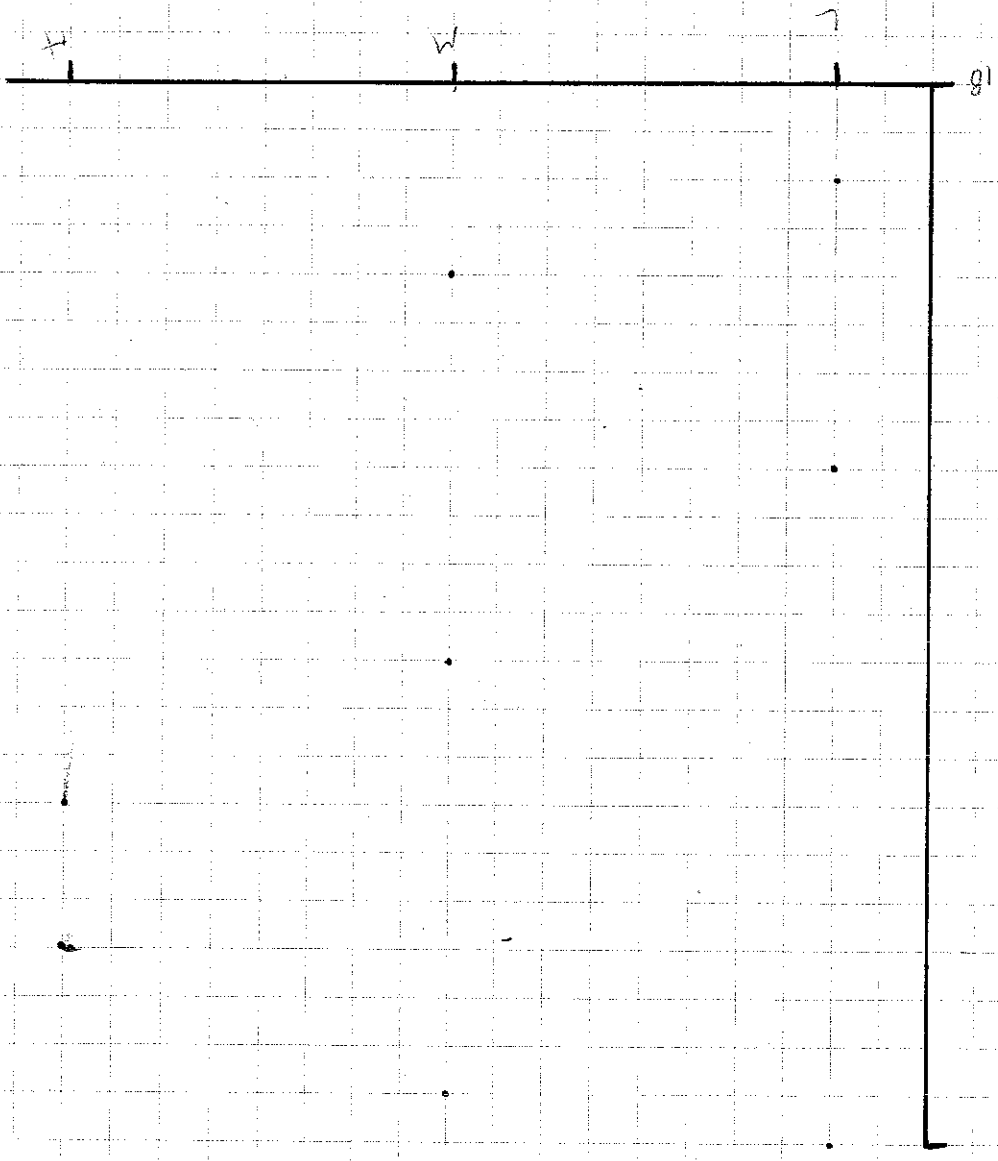


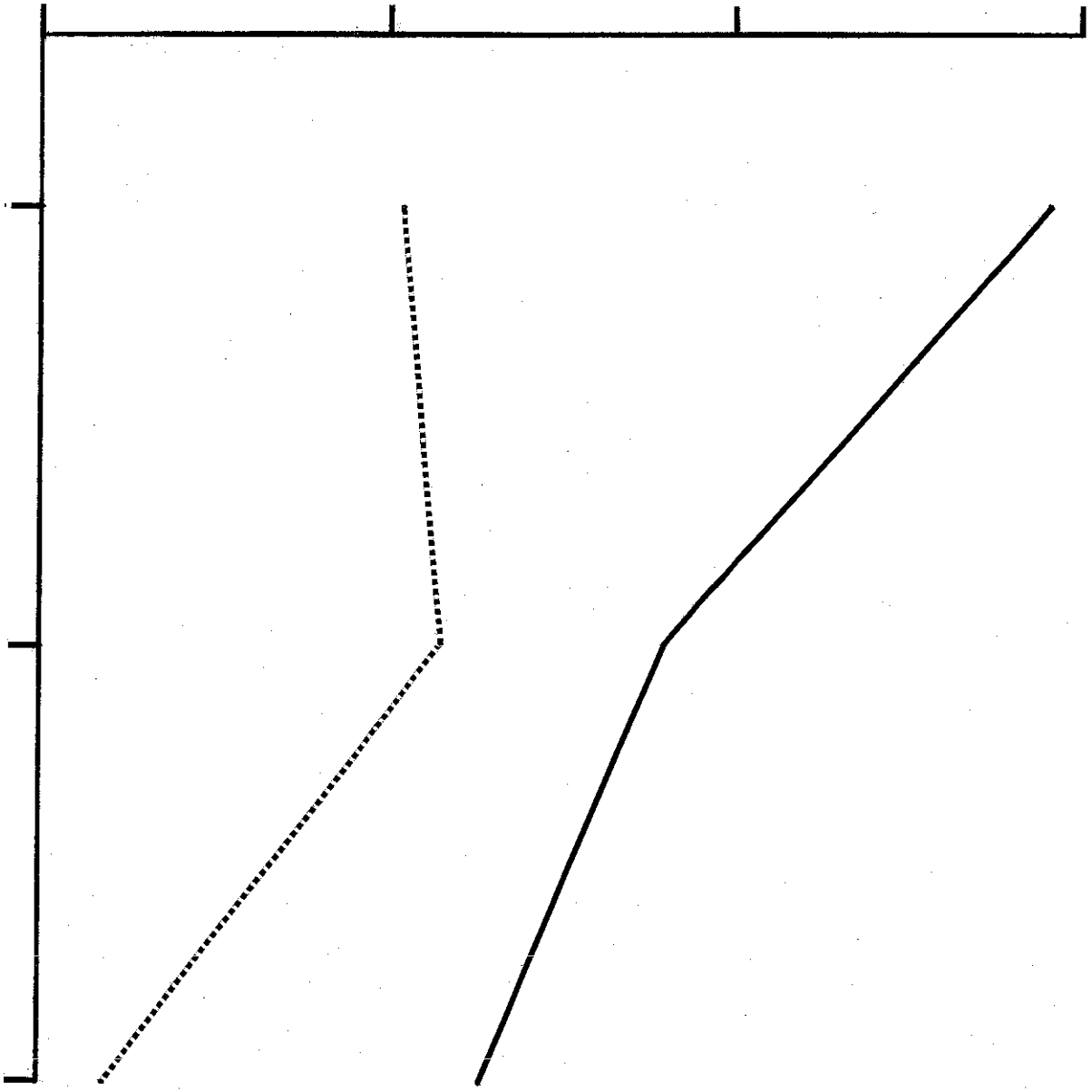
— = VERY SAFE (CD = +15.3, gamma = .20, p < .001)
 - - - = SOMEWHAT SAFE (CD = +8.3, gamma = .12, p < .05)
 = NOT SAFE AT ALL (CD = +3.0, gamma = .06, ns)





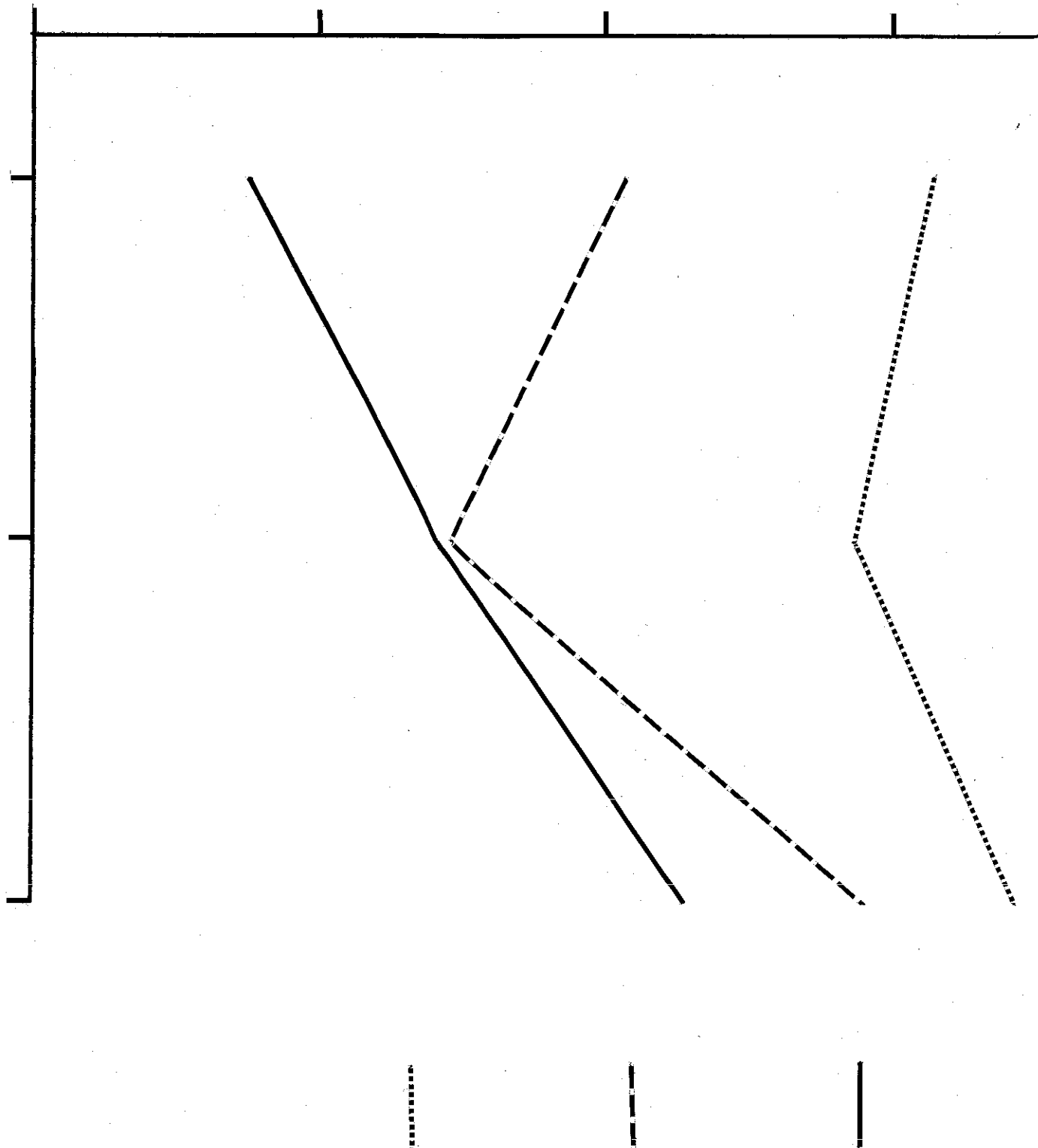


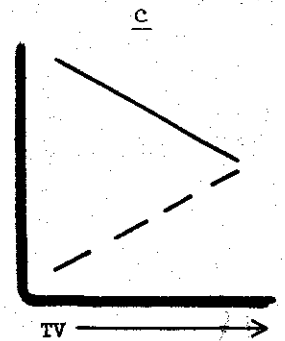
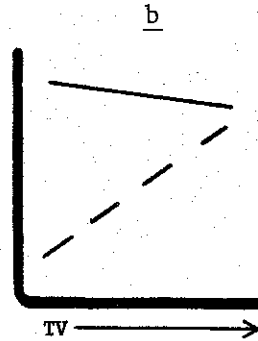
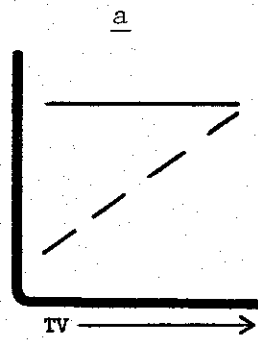




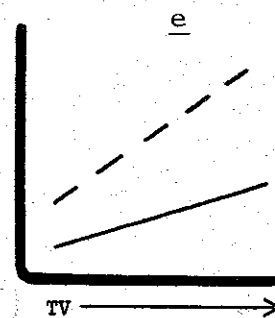
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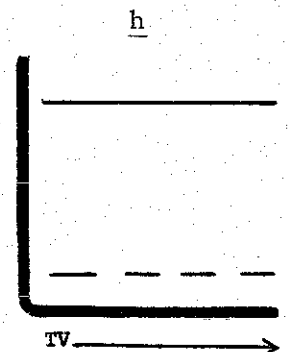
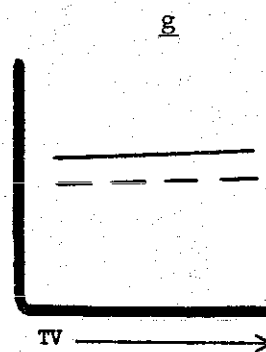
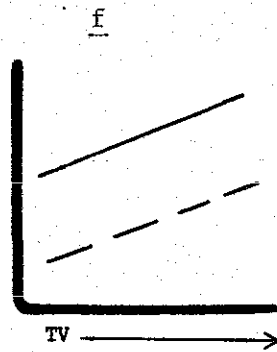




MAINSTREAMING

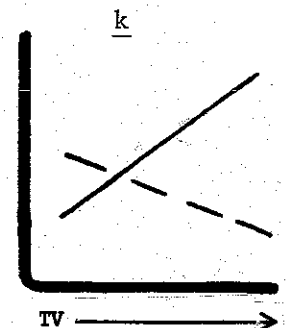
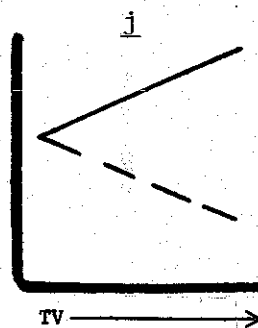
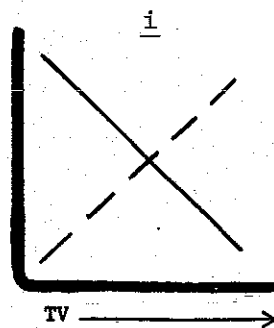


RESONANCE



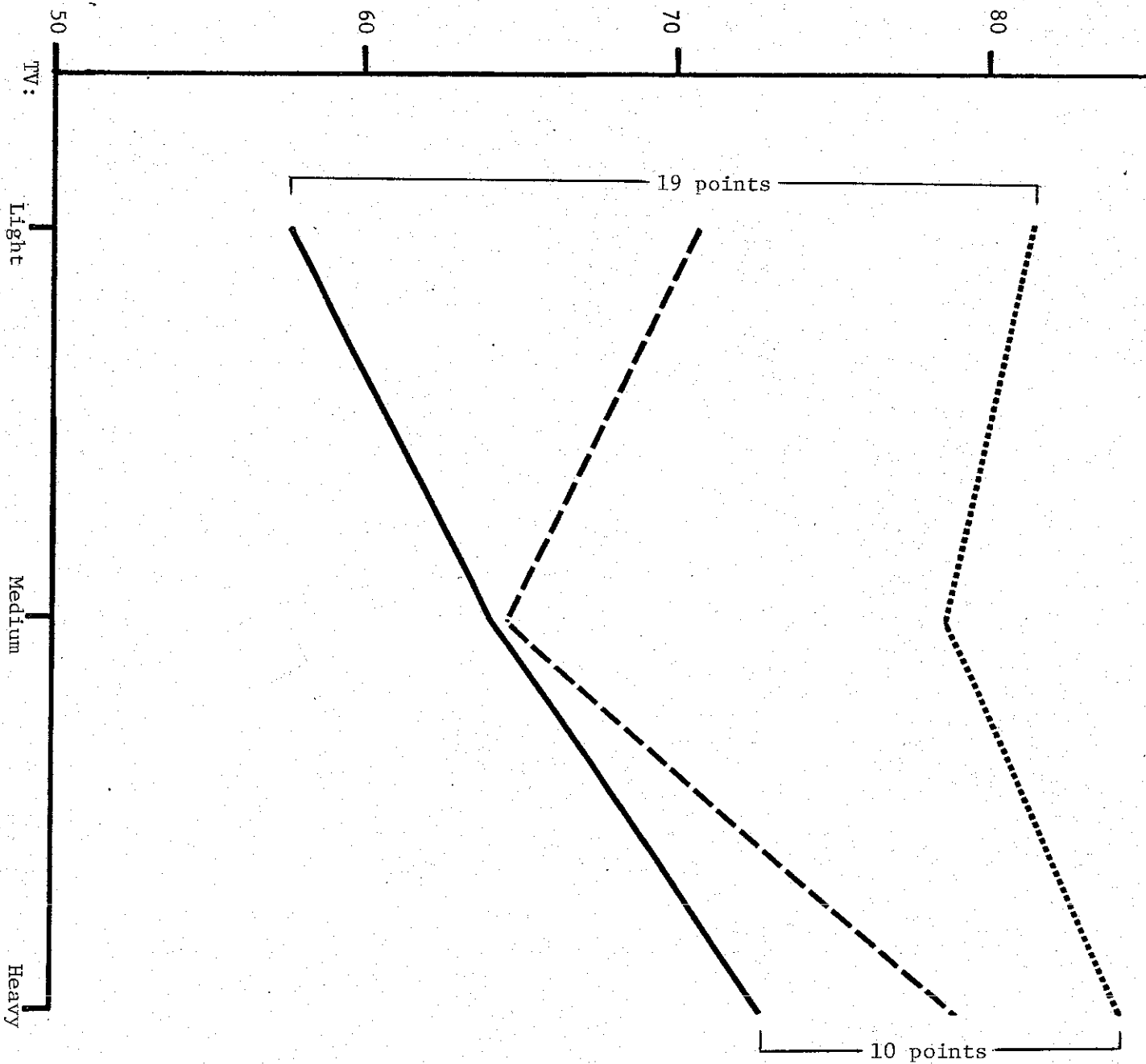
NO INTERACTION

NO RELATIONSHIP



NO AVAILABLE EXPLANATION

Percent overestimating the number of people involved in violence



LEVEL OF FEAR IN OWN NEIGHBORHOOD:

———— = VERY SAFE

CD = +15.3
gamma = .20
p < .001

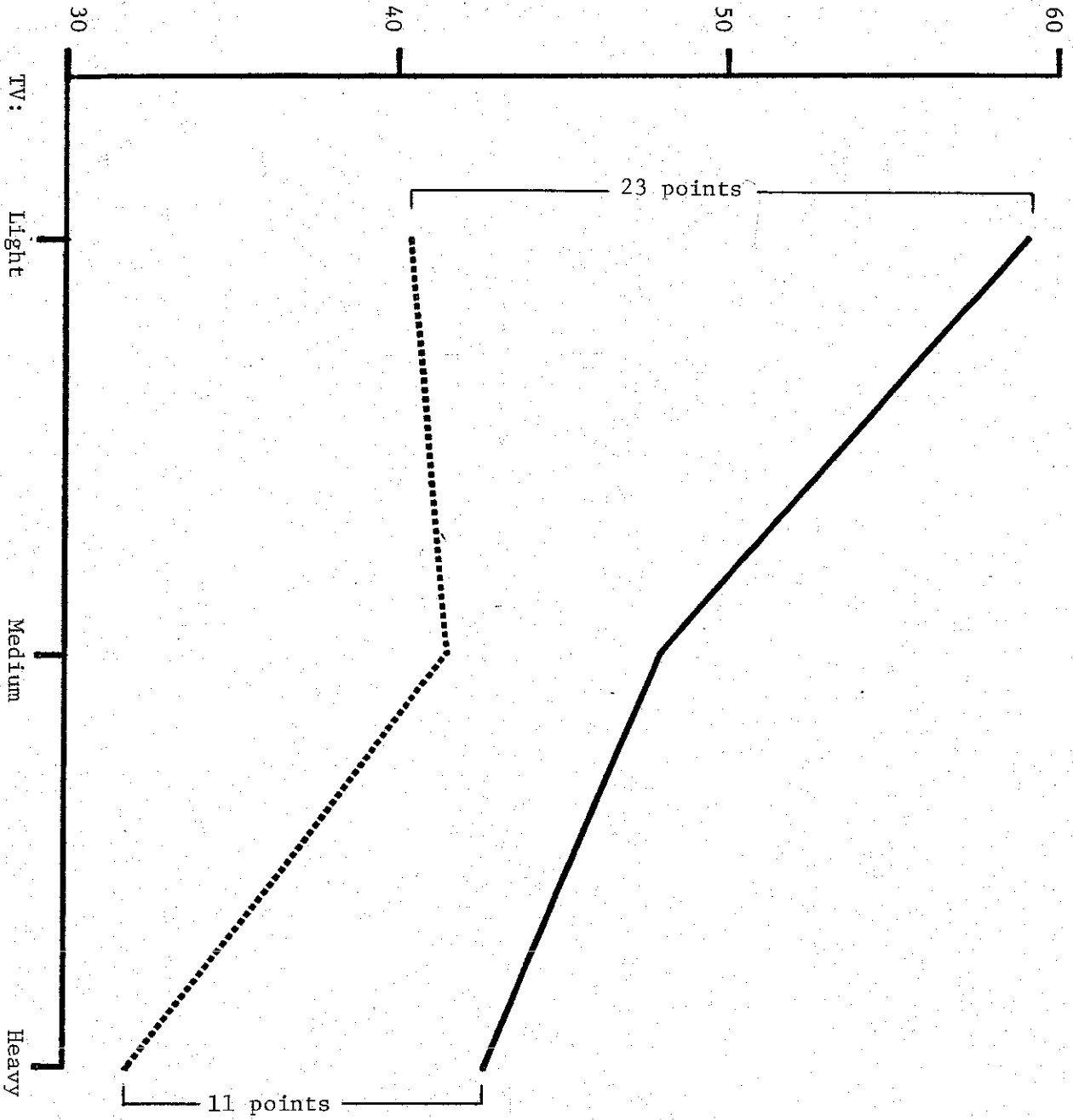
----- = SOMEWHAT SAFE

CD = +8.3
gamma = .12
p < .05

..... = NOT SAFE AT ALL

CD = +3.0
gamma = .06
(n.s.)

Percent who feel "Very Safe" in their own neighborhoods at night



NUMBER OF PEOPLE INVOLVED IN VIOLENCE:

— = 1 in 100 INVOLVED IN VIOLENCE

CD = -17.5
gamma = -.19
p < .001

..... = 1 in 10 INVOLVED IN VIOLENCE

CD = -8.5
gamma = -.07
p < .05

Percent who feel "Very Safe" in their own neighborhoods at night

Percent overestimating the number of people involved in violence

19 points

10 points

23 points

11 points

TV: Light Medium Heavy