

TABLE
RACIAL

AUTHOR DATE	LOCATION	TEST	N	SUBJECTS		METHOD OF SELECTION
				AGE	GRADE	
Tanser, H. A. (1941)	Kent County, Ontario	<i>NIT</i> ¹ <i>P Non-L</i> <i>P-P</i>	c-103		3-8	See above.
			102		3-8	
			162		1-8	
Codwell, J. E. (1947)	Houston, Tex.	<i>Otis, S-A</i>	c-		High Sch	480 of 680 boys in P. Wheatley High Sch. Age range of the 480, 11-18.
			DN- 176*			
			I- 210			
			SEW- 94			
Grinder, R. E., Spotts, W. S., and Curti, M. W. (1964)	Jamaica, B. W. I.	<i>Draw-a- Man</i>	c-		7.5-10.5	Ss drawn from approx 50 schs throughout island after schs had been rated on basis of social class milieu. In the main, every child "who was in middle child- hood" was used as S, except in large schs where number of children tested was about 35. Color rating assigned to each S based on observation of skin color, hair texture, & nose breadth.
			li- 106			
			mix-197			
			dk- 638			

¹National Intelligence Test, Pintner Non-Language, and Pintner-Paterson (Short Form) tests.
²DN, I, and SEW refer respectively to groups classified as *Dominantly Negroid*, *Intermediate*,
and *Strong Evidence of White*. Primary purpose of study was to compare motor functioning of
hybrids.

THIRTEEN (concluded)
HYBRIDS

RESULTS				COMMENTS OF AUTHOR	
M Mixed Full	<i>NIT</i>	<i>IQ</i> <i>P Non-L</i>	<i>P-P</i>	On all 3 tests the mixed surpass the full- bloods, and 1/4-bloods surpass all c groups. However, 1/2-bloods below 3/4-bloods in two of the tests.	
	91.7	97.0	96.7		
	87.0	94.5	87.8		
SEW I DN SEW sig superior to DN	<i>M</i>	<i>IQ</i>	<i>s</i>	Except for capacity to learn new motor skills (where SEW's were superior to DN's) DN's excelled in most factors of motor function and were most inferior in intelligence.	
		91.9	11.6		
		90.9	13.7		
		87	13.2		
<i>All Ss</i>	<i>Low</i>	<i>High</i>	<i>Total</i>	Socioeconomic status was evaluated by writ- ten report on number of sibs at home, presence or absence of electricity or tele- phone, parents' occupation and own voca- tional ambitions. Five-point scale was used in which occup of father was weighted heavily.	
		29	77		106
		89	108		197
	<i>Middle Class</i>	<i>Low</i>	<i>High</i>		<i>Total</i>
		23	64		87
		53	76		129
208	158	366			
$X^2 = 47.76$	$p < .01$				
$X^2 = 29.92$	$p < .01^{10}$				

⁹Low refers to below Jamaican median on *Draw-a-Man* and high indicates above Jamaican
median on this test.

¹⁰This X^2 calculated by reviewer.