10.—Persons Charged and Convicted of Indictable Crimes according to Trial Court, by Provinces, Year Ended Sept. 30, 1950

	Persons Charged and Convicted by-						
Province or Territory	Police Magis- trate or Re- corder's Court	Justice of the Peace	Juvenile or Family Court	County Court	Circuit Court	Higher Court	Totals
•	No.	No.	No.	No.	No.	No.	No.
P.E. Island Charged Convicted	116 113	=	2 2	9 5	-	4 4	131 124
Nova Scotia Charged Convicted	$\substack{1,741\\1,290}$	=	4 4	143 122	=	76 48	1,964 1,464
New Brunswick Charged Convicted	879 852	=	3 3	34 34	12 9	18 7	946 905
Quebec Charged Convicted	5,603 5,098	=	454 454	1,037 752	Ξ	158 113	7,252 6,417
Ontario Charged Convicted	$14,555 \\ 11,975$	-	171 158	686 492	Ξ	279 193	15,691 12,818
Manitoba Charged Convicted	$\substack{1,593\\1,524}$	=	207 205	62 55	=	27 18	1,889 1,802
Saskatchewan Charged Convicted	1,097 1,045	46 45	=	43 29	Ξ	27 15	1,213 1,134
Alberta Charged Convicted	$2,258 \\ 2,106$	1	180 179	30 21	Ξ	121 95	$2,589 \\ 2,401$
British Columbia Charged Convicted	$3,762 \\ 3,432$	1 1	370 358	265 205	1 1	245 181	4,644 4,178
Yukon and N.W.T Charged Convicted	$\begin{array}{c} 156 \\ 142 \end{array}$	=	Ξ	Ξ	Ξ	_ ²	158 142
Totals Charged	31,760	47	1,391	2,309	13	957	36,477
Convicted	27,577	46	1,363	1,715	10	674	31,385

(Exclusive of Newfoundland)

Subsection 2.—Young Adult Offenders (16-24 Years)

Young men and women from 16 to 24 years of age formed 40.6 p.c. of the criminal population who committed indictable offences in 1950, although they comprise only about 21 p.c. of the total population of 16 years of age or over. As this age group includes some of the most daring offenders and, at the same time, those most likely to profit by education and training, it seems worth while to give consideration to it as distinct from the older and confirmed offender groups.

Over 75 p.c. of the young offenders were tried in three provinces—Ontario (40.8 p.c.), Quebec (22.7 p.c.) and British Columbia (12.5 p.c.). Almost one-half (47.2 p.c.) of them were under 20 years of age. 98452—20 $\frac{1}{2}$