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DAPACT OF WORLD WAR II UPON SCHOOL POPULATION EMPOLLMENT, AND ATTENDANCE IN THE HAMPTON ROADS-PENINSULA AREA

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A. J. Mapp

A thesis submitted to the Faculty of the College of William and Mary in partial fulfillment of the requirements for the degree of Master of Arts in the Department of Education

Williamsburg, Virginia

1946

Approved by:

Advisor

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CHAPTER I

THE PURPOSE AND SCOPE OF THE STUDY

With the advent of World War II there was much speculation as to what would be the effect of the war and postwar period upon schools in the Hampton Roads-Peninsula Area. How would the impact differ from that of World War I? Would the impacts come in the same areas? Would the changes be of a permanent nature? Most opinions were based on pure conjecture, and what little information there was, was incidental and had to be gleaned bit by bit from the total war picture.

With its huge shipbuilding plants, splendid harbor facilities, trunk rail lines, sirfields, military establishments, and nearby undeveloped territory available for camp sites, the area was destined to become the center of a great war boom with all its attendant problems. Its economy, even in peacetime, is dominated by shipbuilding, transportation, and naval and military operations. Most of the other industries in the area are processing plants, but fortunately, of a diversified nature.

In the past, except for periodic shipbuilding booms, the Hampton Roads area has not developed as an important industrial center.

Growth tied up with war. The development, growth and fortunes of few, if any areas in this country have been so closely tied up with the nation's wars as have those of the Hampton Roads Area. Sometimes

^{1.} Virginia State Planning Board, <u>Population in Flux in the Hampton Roads Area</u>, 1942, p.7

retrogression, 2 sometimes progression 3 has resulted from these conflicts but never has war failed to affect the destinies - economic, cultural, and political - of the section.

For nearly half a century, however, there has been a dominant note of consistency in the war and postwar history of the area. The last three wars have all accelerated the economic development of Hampton Roads and the Peninsula. In the years immediately preceding and during a war the great harbor and shipbuilding plants hum with activity. Skilled and unskilled labor pour into the region to share in the prosperity. With few exceptions businesses flourish, old obligations are paid off and "a good time is had by all" despite the anxiety of war. The school, like other social agencies, is expected to carry a burden 4 far too great for its normal peacetime personnel and facilities.

Statement of the problem. The purpose of this study is to measure changes in resident and school populations, public school enrollments, attendance, and withdrawale in the Hampton Roads-Feninsula Area during World War II, with a view to providing a factual basis for the development of educational policies.

Other questions to be answered are - what effect, if any, does war have on withdrawals? Are the causes the same and in the same ratio as in peacetime?

^{2.} W. H. T. Squires, Through the Years in Norfolk (Norfolk, Va.:

Norfolk Advertising Board, Inc., 1937), pp.29,34.
3. Ibid., pp.32,70,76-77.
4. United States Eureau of Labor Statistics, The Impact of War Cn the Hampton Roads Area, Part I, p.61; Part II, pp.52-53.

It is important to know the extent to which war changes the character of the population, particularly in respect to age and vocation.

A young adult population naturally produces more children than an older one and there is a tendency for the vocation of the parent to be one of the determining factors in the child's selection of his future vocation.

The purpose of this study is not alone to determine the kind and extent of the changes that have taken place, but also to ascertain the extent to which these changes are probably permanent.

As a result of these findings, it is believed that it will be possible to facilitate the charting of a course for schools as to curriculum content, teaching personnel, educational services to be offered, and building programs.

Sources of data. The data for this study were obtained from interviews, documented population studies, records of local school boards, annual reports of the superintendent of public instruction of the Commonwealth of Virginia, local histories, and census reports.

Treatment of data. Most of the data will be presented in tables, as the study, by its very nature, must be largely statistical. Important facts and changes indicated by the tables will be emphasized in the text. It is hoped that significant trends may be discovered through the analysis of pertinent tables. It is believed that, by comparing the ratio of school enrollments to school populations in normal times with the corresponding wartime ratio, the effect of war upon school enrollments

can be discovered. Likewise, by comparing percentage of attendance in peace years with that of war years, the impact of war upon attendance may be determined. The data will be used largely for the purpose of making comparisons as between periods, groups, and communities, in an effort to draw some valid conclusions as to the impact of the war upon school enrollments, attendance, and withdrawals.

Separate studies for Whites and Negroes. Since the Hampton RoadsPeninsula Area has a dual (White and Negro) school system it is necessary that separate studies be made of Whites and Negroes, both for
comparison and as a basis for future planning and development of the
type of education best suited to the needs of each race. Also, a knowledge of the increase or decrease of the school population of each race
is necessary if school officials are to build wisely. The two studies
will be combined to a limited degree for the purpose of showing the
changing ratio of each of the racial groups to the whole. This will be
of value largely for allocation of school funds to the two groups and
for its sociological implications.

Definition of areas. The area studied includes:

- (1) Cities of Norfolk, Fortsmouth, and South Norfolk and County of Morfolk situated on the southside of the James River and which, when referred to as an entity, will be known as the Southside.
- (2) The cities of Newport News and Hampton, and the counties of Warwick and Elizabeth City, situated on the north side of the James River and designated as the Northside.

- (3) The cities of Suffolk and Williamsburg and the counties of Nansemond, Princess Anne, York and James City constituting the remainder of the area and known in this study as Peripheral Areas.
- (4) When spoken of jointly, the Northside and Southside will be termed Hampton Roads Area.
- (5) The Southside, Northside, and Peripheral Areas when considered as a unit, will be designated the Hampton Roads-Peninsula Area.

CHAPTER II

POPULATION CHANGES IN HAMPTON ROADS AREA FROM 1940 TO 1945

A. REGIDENT POPULATION

While there had been a somewhat accelerated in-migration to the Hampton Roads-Peninsula Area prior to 1940, the greatest influx took place from early 1940 to the spring of 1944. The total resident population increased from 393,556 in April, 1940 to 552,201 in 1945, an increase of 158,645 or 40.3 percent (See Table I). In 1944 one out of every three persons living in Hampton Roads had not lived there in 1940.

Negro ratio declines. The percent of increase of Whites was more than two and one-half times that of non-Whites. The white population had a gain of 51.4 percent, while the Negro gain was 20 percent (See Table I). The percentage of Negroes in the population for the Hampton Roads-Peninsula Area dropped from 35.4 in 1940 to 30.2 in 1944, due largely to the preponderance of Whites among the immigrants, and to some extent to a decrease among the Negroes in Frincess Anne and Nansemond counties (See Table I). Most of this drop resulted from changes in the Southside and Peripheral Areas where the ratio of Negroes declined much more than did that of the Northside (See Table II).

^{5.} Eureau of the Census, Wartim e Changes in Population and Family Characteristics, Hampton Roads Congested Production Area, May 1944, p.3.

TABLE I

RESIDENT POPULATION OF CITIES, COUNTIES AND DIVISIONS OF THE HAMPTON ROADS-PENINSULA AREA SHOWING CHANGES FOR YEAR 1940 AND 1945, BY RACE

Area			Fopulation	changes
and	Kay	April	1940 to	1945
Race	1945	1940	Number	Percent
	_			
Entire Area	552,201	393,556	158,645	40.3
Northside	132,608	84,496	48,112	56.9
Southside	337,918	238,943	98,975	41.4
Peripheral Area	81,675	70,117	11,558	16.3
Total White	384,904	254,224	130,680	51.4
Northside	92,820	57,896	34,924	60.3
Southside	243,726	159,337	84,389	52.9
Peripheral Area	48,358	36,991	11,367	30.7
Let Thurston vicon	403,770	30,772	12,001	2001
Total Negro	167,297	139,332	27,965	20.0
Northeide	39,788	26,600	13,188	49.5
Southside	94,192	79,606	14,586	18.3
Peripheral Area	33,317	33,126	191	00.5
-				
Newport News	43,694	37,067	6,627	17.9
White	23,954	21,772	2,182	10.0
Negro	19,740	15,295	4,445	29.1
Did a back Adda.				
Elizabeth City-	ri 061	MA 7.47	3/ 800	
Hampton	54,964	38,181	16,783	44.0
Mhite	44,254	29,421	14,833	50.4
Hegro	10,710	8,760	1,950	22.3
Warwick County	33,950	9,248	24,702	267.1
White	24,612	6,703	17,909	267.2
Negro	9,338	2,545	6,793	266.9
3-2	14000	-95-0	-3172	20047
Morfolk City	167,944	144,332	23,612	16.4
White	115,766	98,248	17,518	17.8
Negro	52,178	46,084	6,094	13.2
Portsmouth	59,472	80 7LE	g. 727	17.2
White	35,070	50,745	8,727 3,803	12.1
		31,268	3,802	
Negro	24,402	19,477	4,925	25.3

TABLE I (continued)

RESIDENT POPULATION OF CITIES, COUNTIES AND DIVISIONS OF THE HAMPTON ROADS-PENINSULA AREA SHOWING CHANGES FOR YEAR 1940 AND 1945, BY RACE

Area		**************************************		n changes
and '	May	April	1940 t	0 1945
Race	1945	1940	Number	Percent
Norfolk Co	· · · · · · · · · · · · · · · · · · ·			
South Norfolk	110,502	43,866	66,636	151.9
White	92,890	29,821	63,069	211.1
Negro	17,612	14,045	3,567	25.4
Suffolk	12,990	11,343	1,647	14.5
White	8,599	7,504	1,095	14.5
Negro	4,391	3,839	552	14.4
Nansemond	21,415	22,771	-1,356	-5.9
White	7,024	7,470	-446	-5.9
Negro	14,391	15,301	-910	-5.9
Princess Anne	26,264	19,984	6,280	31.4
White	19,488	12,234	7,254	59.2
Negro	6,776	7,750	-974	-12.5
Williamsburg-			,	
James City Co.	10,343	7,131	3,212	45.0
White	6,465	4,124	2,341	56.7
Negro	3,878	3,007	871	28.9
York County	10,663	8,888	1,775	19.9
White	6,782	5,659	1,123	19.8
Negro	3,881	3,229	652	20.1

Sources: Bureau of the Census, <u>Wartime Changes in Population and Family Characteristics</u>, p.3; Virginia Bureau of Vital Statistics; U.S. Census of Population, 1940.

TABLE II

RATIO OF REGROES TO TOTAL POPULATION IN 1940 AND 1944 FOR HAMPTON ROADS-PEMINSULA AREA AND DIVISIONS

	, , , , , , , , , , , , , , , , , , ,	19.	44	1944)	
Area		Kumber	Percent Negro	Number	Percent Negro	Percent Increase
Entire Area	Total Negro	552,201 167,297	30.2	393,556 139,332	35.4	40.3 20.0
Northside	Total Negro	132,608 39,788	30.0	84,496 26,600	31.3	56.9 49.5
Southeide	Total Negro	33 7,918 94 , 192	27.8	238,943 79,606	33•3	41.4 18.3
Peripheral	Total Regro	81,675 33,317	40.7	70,117 33,126	47.2	16.3 0.5

Source: Table I

In the Peripheral Areas there was a very slight increase among Megroes when compared to that of the other two areas. It is interesting to note that the percentage of increase for Negroes on the Northside was almost three times that of the Southside and ninety-nine times that of the Peripheral Areas (See Table II). This is in all probability due to the Peripheral Areas being almost entirely rural and the Negroes having moved to the cities during the period.

Newport News, Fortsmouth, and York County were the only places where the percentage of increase of Negroes was greater than that of the Whites (See Table I).

The gains were not uniform throughout the Hampton Roads-Peninsula region. The Southside led in actual number gained for both White and Negro, while the Worthside was first on a percentage basis for both White and Negro. The Peripheral Areas had the smallest gains both in numbers and percent for both White and Negro (See Table I).

Warwiet, County, with a total population increase of 267.1 percent, had the greatest gain in proportion to pre-war population. Norfolk County was second with a total increase of 151.9 percent. The Norfolk County and Warwick growth differed greatly in racial changes. In Warwick, the percentage of increase was practically the same, for both races. In Worfolk County, however, the percentage of increase for Whites was more than eight times that for Negroes (See Table I). Third in percentage of increase was James City County, combined with the City of Williamsburg, with Elizabeth City County, combined with the City of Hampton, in fourth place.

The cities of Norfolk, Portsmouth, and Newport News registered small gains as compared with Warwick, Norfolk, James City and Elizabeth City counties (See Table I). This great difference in population growth as between the larger cities and the county area adjacent to the cities may be ascribed to the fact that there was little property in any of the cities suitable and sufficiently cheap for large housing projects.

Other population changes. The resident population of the Hampton Roads Area for 1944 was a younger one than that of 1940.

"Only 10.6 percent of the in-migrants were 45 years old or older, in contrast with 25.5 percent of the non-migrant population." The greatest changes in percentage were for both sexes under five years and for females between the ages of twenty and twenty-nine. The increase in the above age group of females is significant because it means a potentially higher birthrate. The percentage of males from twenty to twenty-four years of age declined from 1940 to 1944, as a result of military inductions, but the balance between the sexes is being restored with the return of veterans.

The sex ratio changed from an excess of males in 1940 to an excess of females in 1944. Prior to the war, there was an excess of females only in the Negro population. The number of White males per 100 White females dropped from 114 in 1940 to 92 in 1944; for Negroes, the ratio declined from 95 to 89 males per hundred females.

B. CHANCES IN SCHOOL POPULATION

The school population (six to seventeen years of age inclusive) of the Hampton Roads-Peninsula Area did not keep pace with the total resident population for the five year period from 1940 to 1945. As

^{6.} Ibid.
7. Bureau of the Census, Characteristics of the Population,
Labor Force, Families, and Housing, Hampton Roads Congested Production
Area, May, 1944, p.7.
8. Bureau of the Census, loc, cit.

previously stated, the resident population of the Area increased 40.3 percent while the school population increased only 23 percent.

The changes in the White school population corresponded more nearly to those of the White resident population than did the changes in the Negro school population to those of the Negro resident population (See Table III). This may be accounted for, to some extent at least, by the fact that the government was slow to construct housing projects for Negroes. Many Negroes came to the area without their families and lived in boarding and lodging houses. This is borne out by the fact that 55 percent of the increase for Negroes occurred in Newport News, Portsmouth, and Norfolk, where there were no extensive housing projects for Negroes. But only 18 percent of the increase for Whites in the Hampton Roads-Peninsula Area occurred in these cities.

Decline in ratio of school population to total population.

The ratio of the total school population to the total resident population declined appreciably from 1940 to 1945. Among Negroes, a sharper decrease was apparent in the ratio of school population to the resident population than among corresponding groups of the Whites (See Table IV).

TABLE III

COMPARISON OF PERCENTS OF CHANGE IN RESIDENT POPULATION AND SCHOOL POPULATION, HAMPTON ROADS—PENINSULA AREA AND DIVISIONS, BY RACE, 1940 AND 1945

	TC)TAL	¥	H TT E	NEG	RO
	Resident Fopulation	School Population	Resident Forwlation	School Population	Resident Population	School Population
	Changes 1940–1945	Changes 1940-1945	Changes 1940-1945	Changes 1940-1945	Changes 1940-1945	Changes 1940-1945
	er-	Per-	Fer-	Per-	Per-	Per-
	ent	cent	cent	cent	cent	cent
Entire Area	40.3	23.0	51.4	37.2	20.0	5.9
Northeide	56.9	36.9	60.3	46.3	49.5	22.9
Southaide	41.4	27.8	52.9	41.2	18.3	5.4
Peripheral Areas	16.3	-1.6	30.7	2.0	0.5	-5.0
Newport News	17.9	7.6	10.0	5.8	29.1	9.6
Elis.City-Hampton	44.0	29.9	50.4	50.8	22.3	9.8
Warwick County	267.1	146.9	267.4	136.4	266.9	166.1
Norfolk City Portsmouth Norfolk CoS. Norf.	16.4 17.2 151.9	3.1 129.5	17.8 12.1 211.1	-8.6 -0.2 195.4	13.2 25.3 25.4	7.6 11.7
Suffolk	14.5	-8.0	14.5	-11.8	14.4	-1.4
Nansemond	-5.9	-8.5	-5.9	-6.4	-5.9	-9.4
Princess Anne	31.4	1.7	59.2	6.0	-12.5	-4.8
WmebgJames City Co.	45.0	18.0	56.7	13.6	28.9	22.2
York County	19.9	3.2	19.8	11.6	20.1	-7.5

Sources: School Census Records of Local School Divisions in Area, and Table I.

TABLE IV

RATIO OF SCHOOL POPULATION TO RESIDENT POPULATION FOR HALPTON ROADS—
FENINSULA AREA, BY RACE, FOR YEARS 1940 AND 1945

		1949	5		1940	
	Fopula	tion	Percent	Popula	tion	Fercent
-	Resident	School	School	Resident	School	School
Total	552,201	97,520	17.6	393,556	79,283	20.1
White	384,904	62,682	16.2	254,224	46,402	18.2
Negro	167,297	34,838	20.8	139,332	32,881	23.5

Sources: School Census Records of Local School Divisions in Area, and Table I.

Similarly the pattern of change of the school population in the various subdivisions did not parallel that of the resident population (See Table III). A significant increase in the total population does not necessarily mean an increase in the school population. As an example, Norfolk City had an increase of 17.5 percent in its White resident population but a decrease of 8.6 percent in its White school population. On the other hand, its Negro population increased only 13.2 percent, but its Negro school population had a gain of two percent. Princess Anne County, with an increase of 59.2 percent in its White population, had an increase of only six percent in its White school population. But Newport News, with an increase of only ten percent in its White population, had an increase of 5.8 percent in its school population.

The most reasonable conclusion as to population patterns seems to be that, where family housing projects were constructed the increase of the school population was more nearly commensurate with that of the

resident population, and where there were a large number of boarding and lodging houses and government constructed dormitories there was a greater difference between the percentage of increase of the total population and that of the school population.

Downward trend in school population. Prior to 1940, there had been a downward trend in the school population for such of the area. This was the result of a decreased birthrate, since all sections gained steadily in total population from 1935 through 1943, the peak war year (See Table V). While the cities lost population between 1943 and 1944, the counties gained. So there appears to have been a shifting within the area rather than an exodus from the area.

Even the large numbers of in-migrants scarcely offset the decline in school population for Norfolk City, Portsmouth, and Newport News, from 1930 to 1945. (See Table VI). The Nansemond school population steadily declined from 1930 to 1945, which was to be expected, as there was a decline in resident population. Each five year period showed an increase in the white school population for the counties of Warwick, Elizabeth City and Frincess Anne (See Table VI). The burden of increase fell largely on the counties of Norfolk, Warwick and Elizabeth City.

TABLE V

FOPULATION OF CITIES AND COUNTIES IN THE HAMPTON ROADS-PENINSULA AREA, 1935-1944, ST RACE

		1935	1936	1937	1938	1939	07/61	1941	1942	1943	1944
Nemport News	₩OH	22,463 14,345 35,808	22,528 26,528 36,013	22,593 14,745 36,338	24,68 26,96,86 26,003	21,73	22,278 22,278 22,53	33,723 17,946 51,669	20,788 21,661 52,449	33,991 23,816 57,807	23,954 19,740 43,694
Norfolk City	単らま	92,201 45,186 197,387	93,474 45,375 138,849	94,747 45,564 140,311	96,020 15,753 111,773	97,293 1,5,942 14,3,235	98°566 141°597 141°697	109,670 51,150 160,820	116,832 54,980 171,812	110 205 55 061 199 266	115,766 52,178 167,944
Portemouth City	` ₩ O₩	29,135 19,216 18,351	29,584 19,272 18,855	50,03 50,03	30,482 19,381 19,863	18,50 18,267 18,267	31,380 19,491 50,811	35,698 21,973 57,671	38,369 23,919 62,288	39,299 24,292 63,591	35,070 24,402 59,472
Norfolk County	軍の中	26,54,3 14,506 41,049	23,23	27,923 14,312 42,235	28,613 14,215 12,628	29,303	29,993	28,717 18,246 56,863	43,307 80,910 84,237	60,813 30,104 90,917	92,890 17,612 110,502
Elizabeth City County	4 O %	23,138 8,040 31,178	24,270 8,105 32,375	25,174, 8,171, 33,345	26,061 8,119 34,210	27,193 8,214 35,407	28,015	33,398 9,742 43,140	36,911 10,910 47,821	39,965 11,775 51,740	10,710 54,964
Werelck County	% ∪ ₩	6,523 2,526 9,049	46.00	6,59 2,534 9,153	6,637 2,538 9,175	2,542	2,516	10,236 3,883 14,119	12,573	18,283	24,612 9,338 33,950

TABLE 7 (continued)

POPULATION OF CITIES AND COUNTIES IN THE HAMPTON ROADS-PENINSULA AREA, 1935-1944, BY RACE

		1935	1936	1937	1938	1939	0461	1941	1942	1943	1944
James City Co. (inc. Williams- burg)	≖o⊷ t	3,894	3,963 6,963 6,963	3,924 2,974 6,898	4,005 2,985 6,990	4,049 7,996 7,045	4000	4,359 3,065 7,444	5,658 3,329 8,988	6,796 4,340 11,136	6,465 3,878 10,343
Princess Anna County	より対象	10,259	10,614 7,135 18,049	11,023 7,476 18,501	12,276 12,493 18,671	12,731	12,110 7,542 19,652	13,763	15,143 9,601 24,744	16,914 10,724 27,638	19,486 6,776 26,264
York County	₩ U ₩	5,159 3,109 8,266	5,259 3,133 8,392	5,359 3,157 8,516	3,159	5,559 3,205 8,764	3,659	5,659 3,229 8,888	6,267 3,586 9,853	6,749	6,782 3,881 10,663

* Veterans' Administration Facility treated as resident institution through 1943. * Excludes resident institution. # Excludes Truxton Welfare Center prior to 1941.

Source: Virginia Bureau of Vital Statistics.

TABLE VI

SCHOOL POPULATIONS BY CITIES AND COUNTIES IN HAMPTON ROADSPENINSULA AREA BY RACE, 1930-1945

		1930	1935	1940	1945
orfolk City	White	16,612	16,805	16,265	14,866
	Negro	8,839	9,878	9,285	9,476
	Total	25,451	26,683	25,550	23,342
Portsmouth	White	5,916	5,633	5,265	5,252
	Negro	4,504	4,371	3,987	4,291
	Total	10,420	10,004	9,252	9,543
forfolk Co	White	6,298	6,212	6,675	19,721
South Norfolk	Negro	4,206	4,204	3,732	4,172
•	Total	10,504	10,416	10,407	23,893
Newport News	White	4,160	4,126	3,832	4,055
•	Negro	2,953	3,340	3,414	3,742
	Total	7,113	7,466	7,246	7,797
Warwick County	White	1,249	1,339	1,514	3,580
•	Negro	816	903	836	2,225
	Total	2.065	2,242	2,350	5,805
Mizabeth City Co	- White	3,743	3,964	4,289	6,469
!ampton	Negro	2,304	2,632	2,253	2,031
	Totai	6,047	6,596	6,542	8,500
Suffolk	White	1,425	1,495	1,277	1,126
	Negro	1,233	1,082	744	733
	Total	2,658	2,577	2,021	1,859
lansemond	White	2,220	2,134	1,869	1,749
County	Negro	5,676	5,685	4,693	4,251
	Total	7,896	7,819	6,562	6,000
rincess Anne	White	2,173	3,491	3,522	3,735
County	Negro	2,884	3,141	2,289	2,178
	Total	5,057	6,632	5,811	5,914
Villiamsburg-	White	791	789	690	784
James City Co.	Negro	789	744	735	886
	Total	1,580	1,533	1,425	1,670
fork County	White	1,082	1,248	1,204	1,344
	Megro	849	488	923	853
	Total	1,931	2,132	2,127	2,197
Entire Area	White	45,669	47,236	46,402	62,682
	Hegro	35,053	36,864	32,891	34,838
	Total	80,722	84,100	79,293	97.520

Sources: School Census Records of Local School Divisions in Area, and Table I.

TABLE VII

PRE-SCHOOL POPULATION OF CITIES AND COUNTIES IN HAMPTON ROADS-FININGULA AREA BY AGES AND RACE, 1944-45

		One Year	ear	Jaco Jaco	Years	Three	Years	Four	Years	Mve	Years	Total	-
		1940	1945	1940	1945	1910	1945	1940	1945	1940	1945	1940	1945
Norfolk	æ	1217	2152	1201	21.9	भाग	1690	1201	1493	1165	1352	5932	388
City	Z	93	883	718	1601	657	£	1 69	94.5	729	젊	35	1282
•	₽ →	1825	3145	1919	3153	1505	2665	1895	24,36	1894	2233	9338	13634
Portsmouth	無	373	565	8	637	393	222	8	452	122	3	30%	2579
	謎	ਰ	419	88	8	22	12	র	617	R	38	1256	2134
	E	287	486	869	1145	929	976	79	8	62	766	3274	4773
Norfolk		767	2908	763	383	528	77/2	167	22	767	5772	2471	13736
CoSo.		298	327	33	392	R	442	332	27	8	363	1553	200
Norfolk	e	792	3262	778	3699	833	3186	823	2948	79	2642	707	15731
Newport		282	88	303	109	868	797	1/2	88	777	798	3770	230
Kews		210	77	258	10	R	378	13	K	88	358	1173	1923
	F	522	845	565	101	200	843	967	Z.	987	722	2579	4319
Warrick	m	66	1 29	ă	07/2	122	631	101	538	105	967	557	301
County	×	47	200	S	8	5	ዴ	72	ట	S	Ħ	18	533
	F1	977	රි	17%	848	159	Z	161	£3	155	547	78,	3548
Eliz.City		396	7	374	1268	346	956	364	919	38	28	1832	71.67
County -	23 , 1	35	195	91	R	179	র	941	25	150	186	8	3
Rempton	÷	223	13%	492	17.22	765	Ħ	250	1114	8	Š	2521	5978

TABLE VII (continued)

PRE-SCHOOL POPULATION OF CITIES AND COUNTIES IN HAMPTON ROADS-PENINSULA AREA BY AGES AND RACE, 1944-45

		One Year	ear	Two Y	Years	Three	Years	Four	Years	Mye	Years	Total	1-5
		1940	1945	1940	194,5	1940	1945	1940	1945	1940	1945	1940	1945
Suffolk	226	825	15.2 48.25	885	14.55 14.55 14.55	8	141	26 48 451	25.85	248	701 157	8 866	2885
Nansemond County		日報章	333	353	25,23	282	43%	독점	388	388	err i	15.72 20.22 20.22 20.22	2726
Princess Anne County	* = =	272 178 150	65.55 80 80 80 80 80 80 80 80 80 80 80 80 80	288	184 195 679	25,50	588	25.25 25 25 25 25 25 25 25 25 25 25 25 25 2	282	18 85	288	1422 1018 2440	2017 966 3013
Warshurg- James City Co.	424	ig 7 f	89 14.7	3%8	103	388	F 23	335	66 133	ឧខង	555	288	38E
York County	***	823	16 28 88	103 92 195	18 18 18 18	នមន្ត	388	173.83	907 177 177	1228	ష్ఠిశ్రి	470 393 863	23.00 1027 1027
TOTAL	多異數	3456 2173 5629	9046 3287 12343	3531 2444 5975	974.1 3453 13194	24.64 23.02 57.65	7904 3362 11266	822 2822	10% 10% 10%	3375 2402 5776	9321 9321	17301 11776 29077	16379 16379 56187

Source: Constructed on basis of data contained in Records of Local School Divisions in Area on School Census.

C. PRE-SCHOOL POPULATION

A study of the pre-school population (ages one to five inclusive) shows a substantial increase for 1945 over 1940 in every section (Table VII). This condition was brought about not only by in-migrants, but also by increased marriage and birth rates in the Hampton Roads-Peninsula Area. The same change was taking place in the rest of the nation. 9

The ratio of the total pre-school population to the total resident population for the Hampton Roads-Feminsula Area rose between 1940 and 1945, in direct contrast to the ratio of total school population to total resident population. In the same period, the ratio of the White pre-school population to the White resident population increased more than did that of the corresponding Negro groups (See Table VIII). Difference between ratios for the two races is quite significant, as the results are contrary to those generally expected.

The increase in the pre-school population for the five-year span was greatest for two, one, and three year olds among Whites and for two, three and one year olds among Negroes, in the order named. The differences in the numbers of one, two, three, four and five year olds of both races were insignificant in 1940, but there was a wide range in 1945 (See Table VII).

^{9.} Bureau of the Census, Wartime Changes in Family Chacteristics, Hampton Roads Congested Production Area, May, 1944, p.3.

TABLE VIII

RATIO OF PRE-SCHOOL POPULATION TO RESIDENT POPULATION IN HAMPTON ROADS-PENINSULA AREA, BY RACE, 1940-1945

		1945			1940	
,	Popul. Resident	ation Pre-School	Percent Pre-School	Fopula R esident		Percent Pre-School
Entire Area			,			
Total	552,201	56,487	10.2	393,556	29,077	7-3
White	384,904	40,108	10.4	254,224	17,301	6.8
Negro	167,297	16,379	9.8	139,332	11,776	8.4
Mortheide	,	•				
Total	132,608	13,845	10.4	84,496	5,895	7.0
White	92,820	10,386	11.2	57,876	3,795	6.5
Regro	39,788		8.7	26,600	2,100	7.9
Southside						
Total	337,918	34,084	8.1	238,943	16,636	6.9
White	243,726	25,121	10.3	159,337	10,421	6.5
Negro	94,192		9.5	79,606	6,215	7.8
F eri pheral						
Total	81,675	8,558	10.4	70,117	6,546	9-3
White	48,358		9.5	36,991	3,085	8.3
Negro	33,317	3,957	11.8	33,126	3,461	10.4

Sources: Constructed on basis of data contained in School Census Records of Local Divisions and Table I.

CHAPTER III

SCHOOL EMPOLLMENT, ATTENDANCE, WITHDRAWALS

A. TOTAL EMPOLIMENT

The changes in total school enrollment during the war years (See Table IX) were not as great as might be expected, but a vast turnover in student personnel took place. There was much shifting within the area, and it was not unusual for a child to be enrolled in several schools within the Hampton Roads-Feninsula Area during the same school year. The presence of this large transient element in the school population is directly traceable to the constant shifting of military personnel and industrial workers between this section and other sections of the country. The total school enrollment showed an increase for the school year 1939-40 over the year 1934-35, although there was a decrease in both the average daily enrollment 10 and average daily attendance II (See Table IX). This disparity is indicative of an increased shifting of the Whites, which continued throughout the war years, as shown in Table X. The change in the ratio of the Negro average daily enrollment to the Negro total enrollment was smaller than that of the ratio of White average daily enrollment to the White total enrollment.

^{10.} Average daily enrollment is defined to mean the total number of days on roll for all pupils divided by the number of days school was in session.

^{11.} Average daily attendance is defined to mean the total number of days present for all pupils divided by the number of days school was in session.

TABLE IX

TOTAL SCHOOL ENROLLMENT, AVERAGE DAILY ENROLLMENT, AVERAGE DAILY ATTEMPARCE FOR THE HAMPTON ROADS AREA BY RACE FROM 1929-30 THROUGH 1944-45

		1929- 1930	1934- 1935	1939- 1940	1940- 1941	1941- 1942	1942- 1943	1943- 1944	1944- 1945
Total	W	42,086	44,272	45.883	49.524	52,296	56.432	58.696	62,091
School	M	26,473	29,949	28,419	28.846	28,966	28.894	30,210	31,421
Enrollment	T	68,559	74,231	74,302	78,370	81,262	85,326	89,106	93,512
Average	1	38.518	42.154	LO.779	42.305	44,090	46.629	50.640	53.761
Daily	Ħ	23.513	27.496	26,208	26.180	25,990	26.153	27.197	29,008
Enrollment	T	62,031	69,650	66,987	68,485	70,080	72,782	78,137	82,770
Average	類	36,433	39,828	37.933	38.848	40,866	42.385	46,003	49.472
Daily	M	21,210	25.359	24,221	24,158	24,067	24,167	25.529	27,108
Attendance	T	57.643	65,187	62,154	63,006	64.935	66,551	71,532	76,580

Source: Constructed on basis of data contained in Annual Reports of Division School Superintendents.

TABLE X

PERCENTAGE OF AVERAGE DAILY EMBOLLMENT OF TOTAL EMBOLLMENT FOR THE HAMPTON ROADS-PENINGULA AREA BY RACE FROM 1929-30 THROUGH 1944-45

	1929 -30	1934 -35		1940 -41				1944
Percentage of Average W Daily Enrollment Based W on Total Enrollment 1	88.8	91.8	92.2	85.4 90.7 87.3	89.7	90.5	91.0	92.3

Source: Constructed on basis of data contained in Amnual Reports of Division School Superintendents.

This difference was to be expected, as the Negro resident population remained more stable than did the White.

B. AVERAGE DAILY EMPOLLMENT

The average daily enrollment increased in the five year period from 1929-30 to 1934-35, but showed a decline in the five year period from 1934-35 to 1939-40, although there was an in-migration trend by 1940. The average daily enrollment for 1938-39 was even less than that for the year 1939-40. From 1940 through 1945, each school year brought an average daily enrollment larger than that of the preceding year.

The ratio of the White average daily enrollment to the White school population declined for each five year period from 1934-35 through 1944-45, while the year 1934-35 showed a decided improvement over the year 1929-30. The ratio of the Negro average daily enrollment to the Negro school population increased each five year period from 1929-30 through 1944-45 (See Table XI).

PERCENTAGE OF SCHOOL POPULATION IN AVERAGE DAILY ENROLLMENT FOR THE HAMPTON ROADS AREA BY RACE FROM 1929-30 THROUGH 1944-45

		1929-30	1934-35	1939-40	1944-45
Percentage of School	W	84.2	89.2	87.8	85.7
Population in Average	N	67.0	74.5	79.6	83.2
Daily Enrollment	T	76.8	82.8	84.4	84.8

Sources: Constructed on basis of data contained in School Census Records of Local School Divisions and Annual Reports of Division School Super-intendents.

The raising of the State compulsory school attendance age from fifteen to sixteen years did much to prevent still further decline in the ratio for Whites from 1939-40 to 1944-45, and increased the ratio for the Negroes.

An analysis of the ratio of average daily enrollment to the school population for the years 1939-40 and 1944-45 for the cities of Norfolk, Fortsmouth and Newport News, the communities least affected by the war as regards school enrollment, and the counties of Warwick and Norfolk, the communities with the greatest increase in enrollment, reveals that those communities which experienced the smallest increases in school population maintained the highest ratio of average daily enrollment to school population (See Table XII).

TABLE XII

RATIO OF AVERAGE DAILY EMBOLLMENT TO SCHOOL POPULATION FOR SELECTED COMMUNITIES, BY RACE, FOR THE YEARS 1939-40 AND 1944-45

		1939-4	0		1944-45	
Race	Average Daily En- rollment	School Popula- tion	Ratio of A.D.E. to School Pop.	Average Daily Enrollme	School Popula-	Ratio ofA. D.E.to School Fopulation
WHI TE	TOTEMOUS	01.025	OCHOOL I OPS	ALLON VILLANO	IIO OTOTE	1 OSSETCHDEON
Norfolk City	14,809	16,265	91.0	13,945	14,866	93.7
Portsmouth	4,446	5,265	84.4	4,328	5,252	82.4
Newport News	3,526	3,832	92.0	3,512	4,055	86.6
Norfolk Co.	4,441	5,083	87.3	15,049	18,332	82.0
Warwick Co.	1,284	1,514	85.1	2,870	3,580	80.0
NEGRO						
Norfolk City	7,785	9.285	83.8	8,388	9,476	88.6
Portsmouth	3,346	3,987	83.9	3,583	4,291	83.5
Newport News	3,043	3,414	89.1	3,298	3,742	88.1
Norfolk Co.	2,454	3,215	76.3	3,166	3,700	85.5
Warwick Co.	601	836	71.8	1,365	2,225	61.3

Sources: Constructed on basis of data contained in School Census Records of Local School Divisions and Annual Reports of Division School Superintendents

The ratio for whites declined in the five communities, with the exception of Norfolk where there was an increase. The ratio for Negroes increased in Norfolk City and Norfolk County and decreased in Portsmouth and Newport News, but the Negro decline in the latter two cities was not so marked as that of the Whites. In Warwick County, where the Negro school population increase was greatest, the ratio of the average daily enrollment to the school population had the sharpest decline (See Table XII).

There were 20,271 White children of normal high school age in the entire area in 1940 and 23,878 in 1945, if the ages from thirteen to seventeen inclusive be considered normal high school age. On this basis, 68.2 percent of the normal high school population was enrolled daily in 1940 and 61.9 in 1945. On this same basis, the Negroes dropped from 40 percent to 38.8 percent (See Table XIII).

RATIO OF HIGH SCHOOL AVERAGE DAILY EMBOLIMENT TO HIGH SCHOOL FOULATION OF THE HAMPTON ROADS-PENINSULA AREA BY RACE, FOR SCHOOL YEARS 1939-40 AND 1944-45

		1939-40			944-45	
		High School Population	H.S. Pop.			
White Negro Total	13,835 4,591 18,426	20,271 11,477 31,748	68.2 40.0 58.4	14,801 5,137 19,938	23,878 13,229 37,107	61.9 38.8 53.7

Sources: Constructed on basis of data contained in School Census Records of Local Divisions and Annual Reports of Division School Superintendents

The ratio of the White high school average daily enrollment to total White daily enrollment declined each school year from 1939-40 through 1943-44, but in the year 1944-45 advanced slightly over the preceding year (See Table XIV). The ratio between corresponding groups of Negroes showed an increase for 1940-1941 over 1939-40, but thereafter declined until 1944-45 when, paralleling that of the Whites, it took an upward swing (See Table XIV).

TABLE XIV

RATIO OF HIGH SCHOOL AVERAGE DAILY ENROLLMENT TO TOTAL ENROLLMENT, ELEMENTARY AND HIGH SCHOOL, BY RACE, FROM 1939-40 THROUGH 1944-45

	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45
White	33.9	33.5	31.3	28.9	27.2	27.5
Negro	13.7	18.0	17.6	17.1	16.8	17.7

Source: Constructed on basis of data contained in Annual Reports of Division School Superintendents.

Where there was a heavy increase in school population during the war years, there was a decline in the ratio of the high school average daily enrollment to the high school population for Whites, but for the Negroes the ratio either increased or remained constant (See Table XV).

A comparison of the high school average daily enrollment with the total elementary and high school average daily enrollment of selected communities offers further evidence that where school population increases were greatest, there was the greatest decline in ratio of high school

average daily enrollment to total enrollment (See Table XVI).

The percentage of the high school average daily enrollment for boys to the total for boys and girls declined annually for both White and Negroes from 1939-40 through 1943-44, but increased slightly in 1944-45 (See Table XVII). This decline is traceable largely to the facts that many boys entered the military services and that the industrial demand for boys was greater than for girls.

TABLE XV

RATIO OF VICH SCHOOL AVERAGE DAILY EMBOLLMENT TO HIGH SCHOOL POPULATION FOR SELECTED COMMUNITIES FOR SCHOOL YEARS 1939-40 AND 1944-45

Race		939-40			4-45	
and	High School			High School		
Commun-	Avg. Daily	School	Ratio	407	School	Ratio
itles	Enrollment	Population		Enrollment	<u> Forulation</u>	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
WHITE	•	,			•	
Norfolk City	5,474	7,291	75.0	4,685	6,172	75.9
Portsmouth	1,525	2,379	64.1	1,496*	2,200	68.0#
Newport News	1,279	1,737	73.6	1,177	1,758	66.9
Norfolk Co.	1,375	2,099	65.5	3,120	6,139	50.8
Warwick Co.	397	616	64.4		1,229	53.3
NZGRO						
Norfolk City	1,741	3,831	45.4	1,792	3,667	48.8
Portsmouth	774	1,825	42.4	784*	1,603	48.9*
Newport News	552	1,451	38.0	718	1,478	48.5
Norfolk Co.	316	1,296	24.3	331	1,361	24.3
Warwick Co.	67	389	17.2	109	617	17.6

^{*} These figures are higher than they would have been because of transition from eleven to twelve year system. But for this change the ratio for Whites would probably have shown a slight decrease in 1944-45 and the Negro ratio an increase, but less than one shown in table.

Sources: Constructed on basis of data contained in School Census Records of Local Divisions and Annual Reports of Division School Superintendents.

TABLE AT

MENTANY IND HIGH SORVOL DAILY BREGISSAT FOR SELECTED COMPUNITIES BY SCHOOL TRANS, 1939-40 THEORGH 1944-45

1944-45	S. Total Ratio of	A.D.E. S.D.E.Egg.to Total	13,945	4,028	8,518	15,049	6 2,870 22.7	9,388	8,583	3,298	3,166 10.4	1.365	
	Ratio of H.	1.5.50 Tob. A.		29.2 1,496			27.7	H			6.6		
1943-44	İ	* A D B	14,115	4 20 ES	3,406	12,528	2,638	8,044	3,261	86.00	2,964	1,127	
	l	rot. A.D.E.		7.20							202		
100	ł	. E.S. to Tot		5 29 B							6 10.4		
19424		5. A.D.&					2,179				2,496		
	N. H.	Hes. to You. A. D. S. A. D. N. H. D. to Tot. A. D. N.	/	10 M							192		
oj.	L Retio of	5. Fr. 5. 50		80.8							11.5		
1941-42	Total	. K. A.U.		4,768				7,73					
	,	to Tot. A.I		5 1,440							200		
	Ratio of	2	35.8	32,6	36.1); B	8	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		19.5	12.	CAT.	

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TABLE XVII

PERCENT OF BOYS AND GIRLS TO TOTAL HIGH SCHOOL AVERAGE DAILY ENROLLMENT, BY RACE, FOR HAMPTON ROADS-PENINSULA AREA FROM 1939-40 THROUGH 1944-45

	1939	40	1940	-41	1941	-42	1942	-43	1943	-44	1944	-45
	No.	3	No.	- \$	No.	18	No.	1	No.	8	No.	- %
MITE				•				٠				
oys	6946	50.2	7015	49.4	6610	47.8	6443	47.7	6429	46.7	6955	47.0
lirls	6889	49.8	7198	50.6	7206				7349	53.3	7846	53.0
[otal]	13835	100.0	14213	100.0	13816	100.0	13505	100.0	13778	100.0	14801	100.0
TEGRO					• •							
3076	1834	10.0	1818	38.5	1693	36.9	1646	36.8	1692	36.4	1934	37.0
lirls	2757	60.0	2897	61.5	2895	63.1	2827	63.2	2950	63.6	3203	62.1
rotal	4591	100.0	4715	100.0	4588	100.0	4473	100.0	4642	100.0	5137	100.0

Source: Constructed on basis of data contained in Annual Reports of Division School Superintendents.

C. ATTENDANCE

Each school year from 1939-40 through 1944-45 brought an increase in the number in average daily attendance for Whites, but the percentage of attendance tended to decline (See Table XVIII). A comparison of the average percentage of White average daily attendance for the years 1929-30, 1934-35, 1939-40, (peacetime years) with that of 1940-41, 1942-43, 1943-44, 1944-45, shows a higher percentage of average daily attendance for the peacetime years - 93.9 percent as against 91.6 percent for the war years.

TABLE XVIII

TOTAL AVERAGE DAILY ENROLLMENT, AVERAGE DAILY ATTENDANCE AND PERCENTAGE OF ATTENDANCE FOR HAMPTON ROADS-PENINSULA AREA, BY RACES, 1929-30 — 1944-45

		1929 -30	1934 -35	1939 -4 0	1940 -41	1941 -42	1942 -43	1943 -44	1944 -45
Average '	W	38,518	42,154	40,779	42,305	44,090	46,629	50,640	53,761
Daily	N	23,513	27,496	26,208	26,180	25,990	26,153	27,497	29,008
Enrollment		62,031	69,650	66,987	68,485	70,080	72,782	78,137	82,770
Average	響	36,433	39,828	37,933	38,848	40,866	42,385	46,003	49,472
Daily	N	21,210	25,359	24,221	24,158	24,067	24,167	25,529	27,108
Attendance		57,643	65,187	62,154	63,006	64,935	66,551	71,532	76,580
Percentage	W	94.5	94.4	93.0	91.8	92.6	90.8	90.8	92.0
of	M	90.2	92.2	92.4	92.2	92.6	93.1	92.8	93.4
Attendance	T	92.9	93.5	92.8	92.0	92.6	91.4	91.5	92.5

Source: Constructed on basis of data contained in Annual Reports of Division Superintendents.

The same comparison for the Negroes shows an increase for the war years over the peacetime years, 92.8 percent as against 91.6 percent in peacetime years.

The percentage of the White high school average daily attendance was higher than that of the total White average daily attendance during the war years, whereas the percentage of the Negro high school average daily attendance was lower than the percentage of attendance of the total Negro average daily attendance for the corresponding years (See Table XII).

A comparison of the high school average daily attendance for the six year period from 1939-40 to 1944-45 with the preceding six years would give a truer picture of the impact of war upon high school attendance, but only the combined elementary and high school average daily attendance records were available prior to the school year 1938-39, so this comparison is impossible. An analysis of Tables XVIII and XIX indicates very clearly that the war period affected adversely the White attendance, but did not prevent improvement of Negro attendance. It is difficult to say whether this improvement was the result of an improved economic condition, a growing determination on the part of the Negro to improve himself educationally, or some other cause.

TABLE XIX

COMPARISON OF HIGH SCHOOL PERCENTAGE OF AVERAGE DAILY ATTENDANCE WITH

TOTAL PERCENTAGE OF AVERAGE DAILY ATTENDANCE, BY BACE, FOR YEARS

1939-40 THROUGH 1944-45

	939 -40	1940 -41	1941	1942 -43	1943	1944 -45
WHITE:	14 (10) A ₁ (10) (10) (10) (10)		and the second s	richten Hon-stat processed - August a seven		
Percentage of total average daily 9 attendance	3.0	91.8	92.6	90.8	90.8	92.0
Percentage of high school average 9 daily attendance	3.4	92 .3	92.7	91.3	91.1	92.6
NEGRO: Percentage of total	2.4	92.2	92.6	93.1	92.8	93.4
Percentage of high school average daily?	3.0	92.1	92.2	90.9	91.7	92.4

Source: Constructed on basis of data contained in Annual Reports of Division School Superintendents.

D. WITHDRAWALS

It is difficult to determine the impact of war upon withdrawals in the Hampton Roads-Peninsula Area, since school records show as withdrawals only those students who drop out during the school year and do not take into account those who drop out between sessions. Comparison of the ratio of average daily enrollment to the school population for each five-year period with that of the preceding five-year period would indicate to some degree the change in drop-outs (See Table XI).

Many of those listed as withdrawals are not actual drop-outs, but are simply those moving, and therefore transferring to other schools. This fact must be borne in mind, or the number of actual drop-outs will be greatly exaggerated for the war years (See Table XX).

TABLE XX
WITHDRAWALS IN THE HAMPTON ROADS-PENINSULA AREA BY RACE, 1929-30 TO 1944-45

		1929 -30	1934 -35	1939 -40	1940 -41	1941 -42	1942 -43	1943 -44	1944 -45
Number of With- drawals	工机械	3,558 3,654 7,212	4,100 4,096 8,196	5,389 2,772 8,161	7,795 3,361 10,156	3,776	10,327 3,064 13,391	9,161 3,000 12,161	9,568 2,580 12,148
Percentag of With- drawals*	ow N T	8.4 13.8 10.5	9.2 13.6 11.0	11.7 9.7 10.9	15.7 11.6 12.9	19.9 14.5 17.8	18.2 10.6 15.6	15.5 9.9 13.6	15.4 8.2 12.9
Wercente					*				

Source: Constructed on basis of data contained in Annual Reports of Division Superintendents.

An analysis of the percentage of withdrawals to total school enrollment for selected communities sheds very little light on the effect of World War II on withdrawals. The percentage of withdrawals for Whites in the cities of Norfolk, Newport News, and Fortsmouth increased from 1939-40 through 1942-43, but there was a general decline for the years 1943-44 and 1944-45. In the counties of Norfolk and Warwick, the increase of the percentage of withdrawals began in 1939-40 and continued through 1944-45 (See Table XXI). In all probability, there will be a gradual decline in withdrawals in the three cities for the next several years as the demands for the military service lessen and profitable employment opportunities become more scarce. The opposite will probably be true of the two counties as war housing units are closed and the workers seek jobs elsewhere.

In spite of the war boom, the percentage of withdrawals for Negroes tended to decline from 1929-30 through 1944-45 (See Table XXI).

TABLE XXI

FERCENTAGE OF WITHDRAWALS FOR SELECTED COMMUNITIES BY RACE, FROM 1929-30
THROUGH 1944-45

>	1929 -30	1934 -35	1939 -40	1940 -41	1941 -42	1942 -43	1943 -44	1944 -45
WHITE: Norfolk City	6,6	9.6	10.5	14.8	16.5	17.0	14.7	14.2
Portamouth	9.9	12.3	10.7	15.2	16.6	17.4	14.1	12.9
Newport News	8.7	6.2	13.1	16.1	18.7	21.1	16.0	15.8
Norfolk Co.	9.5	7.4	11.4	13.6	16.8	16.3	16.2	17.1
Warwick Co.	10.9	6.3	9.8	11.0	14.1	22.2	15.0	17.0
NEORO:	**	30.0	20.6	30.0	36 #	** •	**	~ ~
Norfolk City	10.2	12.5	10.6	13.8	16.5	12.4	10.7	8.7
Portsmouth	15.1	13.8	8.1	10.4	11.0	11.3	9.3	7.4
Newport News	20.4	17.0	10.7	10.3	13.1	11.7	13.0	11.0
Norfolk Co.	21.3	15.7	14.6	13.9	8.6	6.9	7.1	6.8
Warwick Co.	20.3	11.7	10.5	12.5	11.5	10.7	14.4	12.2
Sourcet Cons		on bas	is of d	ata con	tained	in Annu	al Reno	rts of

Source: Constructed on basis of data contained in Annual Reports of Division School Superintendents.

From 1939-40 through 1944-45, the percentage of withdrawals for whites was generally lower for the high school than for elementary and high schools combined (See Table XXII). This condition indicates that the chief cause of withdrawals for Whites is a change of residence, since all but a very small fraction of the elementary enrollment comes within the age limits of the compulsory attendance law and would not be permitted to drop out to accept jobs or because of indifference. The percentage of Negro high school withdrawals was higher than that of the combined Negro high and elementary schools. This relationship is what would be expected except where there is a highly mobile population with a preponderance of children in the elementary grades.

TABLE XXII

HICH SCHOOL ENROLLMENT WITHDRAWALS AND PERCENTAGE OF WITHDRAWALS FOR HAMPTON ROADS-PENINGULA AREA BY RACE, FROM 1929-30 THROUGH 1944-45

	1929	1934	1938	1940	1941	1943	1943	1944
MHITE:					4 4 5			
	B G		7,743 7,576	7,942 7,946	7,655 8,103	7,515 7,965	7,197 8,165	7,733 8,414
LOLD O'ALLEDGA O	r 10,847	13,783	15,319	15,888	15,758	15,480	15,362	16,147
	B		976	1,485	1,505	1,572	1,193	1,226
Withdrawals	0 T 1,277	1,381	799 1,775	1,020 2,505	1,142 2,647	1,229 2,801	1,123 2,316	909 2,135
Percent-	B		12,6	18.6	19.5	20.9	16.5	15.8
age of	G		10.5	12.8	14.0	15.6	13.7	10.8
<u>Withdrawals</u> NEGRO:	<u>r 11.7</u>	10.0	11.5	15.7	16.7	18.0	15.0	13.2
1	В		1,929	2,008	1,899	1,821	1,848	2,033
	G # 2.727	3,702	2,869 4,798	3,055 5,063	3,119 5,018	3,095 4,916	3,159 5,007	3,312
	T 2.737	24/44	261	379	397	315	244	5.345 201
Withdrawals			322	383	380	412	328	282
Percentage	r 57	0 660	583 13.5	762 18.8	20.9	727 17.2	572 13.2	483 9.9
	Ğ		11.2	12.5	12.5	13.3	10.3	8.5
	r 20.8	17.6	12.1	15.0	15.4	14.7	11.4	9.0
Source: Co.	nstructed	on basis	of data	contain	ed in An	nual Rer	orts of	Division

Source: Constructed on basis of data contained in Annual Reports of Division School Superintendents

The percentage of White high school withdrawals increased annually for both boys and girls, but at a more accelerated rate for boys than girls, from 1939-40 through 1942-43. The percentage of Negro high school withdrawals was not so high any year after 1939-40 as it was in either 1929-30 or 1934-35. (See Table XXII)

Portsmouth City was the only school division in the area to have a record of high school withdrawals by causes. The number of White drop-outs attributed to indifference declined for Whites during the World War II period. In 1942-43 and 1943-44, the percentage of White withdrawals for those leaving the city increased, but this was because many people took up temporary residence in the city while waiting for the completion of housing projects in Norfolk County. The percentage of withdrawals because of going to work increased much more for the Whites than for the Negroes (See Table XXIII).

The same situation as regards withdrawals in Portsmouth would probably hold true for Norfolk and Newport News, as other school changes that were measurable have been so similar. While there are no definite figures, other than the Portsmouth figures, to show that an increased number left school during the period for the purpose of going to work, all school teachers, principals, and superintendents interviewed believed this to be true. The fact that so many young people entered industry would also warrant such a conclusion.

THE XIII

NUMBER AND PERCENTAGE OF HIGH SCHOOL WITHDRAWALS BY CAUSES FOR THE CITY OF PORTSMOUTH, 1929-30 THROUGH 1944-45

Cauca	1929	-30	1934	-35	1939	07-	1980	7	BE	42	1913	2	1913	13	7761	4.5
	Ho.	8	No.	8	Mo.	ž	No.	8	, 0,	×	ĭo.	5	No.	90	į	3
WHI TE	KK	7	**	7 66	ü	2 6	77	, OF	Ç	. 61	ų.	G N		9 94	7	
Left City	' ''	12	28	12.2	*	19:7	33	12.8	2 2	11	28	N C	\$%	23.9	8 %	112
Mork	R	21.5	ス	22.0	17	8.0	157	15.3	168	15.7	Z,	36.5	3	8	8	13.4
Other causes	S	8	\$	٥. الا	R	28.5	R	22.7	96	8	\$	8	જ	28.2	38	33.83
Total	H	100.0	33	0.001	138	100.0	33	100.0	361	100,0	33	100	S.	100.0	195	100.0
CHESTER								•								
Indifference	8	29.1	100	4.8	3	6	ř	6.9	\$ Er.	4	4	7,0	7	14.0	7	Ö
Left City	, E	N.	19	17.71	1	1	11	7.2	14	9	ī	74.9	ţo		35	2
Nork	ŝ	33	17	28.1	Z)	33.5	2	37.5	S	51.9	2	32.5	Š	22.5	1 %	4
Finances		11.9	Ā	7.8	R	8.3	9	19.2	R	10.7	12	12,3	12	11.3	0	\ \
Other causes	×	8	R	3	な	32.3	Ø	4.82	13	22.8	53	8	4	13.0	8	34.0
Total	124	8	167	180.0	158	180.0	ž	100.0	ž	100.0	154 1	0.00	112	10000	88	100.0

Source: Constructed on basis of data contained in the Annual Reports of the High School Principal.

CHAPTER IV

SUMMARY AND CONCLUSIONS

A. SUMMARY

Population changes from 1940 to 1945. The most significant population changes during the period, from the point of view of schools, were:

- 1. Resident population increased from 393,556 to 552,201, an increase of 40.1 percent.
 - 2. The average age of the population decreased.
- 3. Sex ratio changed from an excess of males to an excess of females.
- 4. There was a decline in the ratio of the Negro to the total population.
- 5. The school population increased from 79,283 in 1940 to 97,520 in 1945, but the ratio of school population to total population declined.
- 6. The pre-school population increased from 17,301 in 1940 to 40,108 in 1945. The ratio of the pre-school population to total population also increased.

Changes in school enrollment, attendance and withdrawals. The changes that took place in school enrollments, attendance and withdrawals briefly were:

- The ratio of White average daily enrollment to school population declined, while that of the Negro improved.
- 2. The percent of high school population in average daily enrollment declined for both groups, but more sharply for the Whites than for the Negroes.
- 3. The ratio of the high school average daily enrollment to total average daily enrollment declined through 1943-44; but improved in 1944-45 for both races.
- 4. The percentage of boys in the total high school average daily enrollment declined for both races from 1939-40 through 1943-44, but increased in 1944-45.
- 5. The percentage of attendance declined for the Whites, but improved for the Negroes.
- 6. The White high school percentage of attendance was higher than the percentage of attendance for total White. The opposite was true for Negroes.
- 7. Percentage of withdrawals increased greatly for Whites, but tended to decline for Negroes, with the exception of the year 1941-42.

B. CONCLUSIONS

While the ratio of Negroes to total population declined during the war period, this ratio, in the opinion of the Portsmouth Housing Authority officials interviewed, will rise as post-war adjustments take

place. Many Negroes are extremely reluctant to return to their former homes because of the nature of relief laws, and because they have enjoyed in this area living conditions which, in many cases, are superior to those experienced elsewhere.

As veterans continue to return, the excess of women over men will tend to disappear.

It is inevitable that the total population will decline from the 1945 level, as war agencies either reduce their personnel or close altogether. The shipyards, both government and private, are already operating with greatly reduced forces. The Norfolk Navy Tard in Portsmouth has dropped from its peak of more than 43,000 to less than 11,000 and further cuts are scheduled. This unemployment will be offset partially by the opening of the Ford plant at Norfolk, by new industries, and by expansion of some established industries.

Several factors will operate to hold the people within the area although employment conditions may be better elsewhere. In the first place, for many in-migrants, white as well as Negro, life in the Hampton Rosds Area has made possible a higher standard of living than that to which they were previously accustomed. Secondly, a large number came from farms, 13 and the farm, which has become mechanized, does not

^{12.} Opinion of Portsmouth Housing Authority officials interviewed.

13. Bureau of the Census, Characteristics of the Population,
Labor Force, Families and Housing, Hampton Roads Congested Production

Area: May, 1944, p.17.

ment insurance tend to keep a large segment of the in-migrant population in the area. In view of these factors, it is probable that a definite net gain in permanent resident population will result from the war period in-migration. The Bureau of Population and Economic Research of the University of Virginia, in an unpublished study, estimates the population of the Southeide (including Frincess Anne County) at three levels.

High estimate:	Total	•		372,372
	White	•		275,519
	Negro	•	*	96,853
Medium estimate	:Total			322,400
	White			229,400
	Negro	•		93,000
Low estimate:	Total		•	292,640
	Whitev			201,640
	Negro	•		91,000

If the medium estimate were used as a basis for computation, the estimated increase for 1950 over 1940, would be 63,473 or 24.5 percent. Since the Northside had a higher percentage of increase between 1940 and 1945 than did the Southside, it appears that a 24.5 percent increase for the entire area would be a conservative estimate. On this basis, the population for the entire area in 1950 would be 489,977. It is reasonable to assume that, as a result of the increased birthrate,

^{16.} University of Virginia Bureau of Population and Economic Research, "Prospects of Population, Employment and Housing on the South Side of Hampton Roads, 1946."

the ratio of the school population to the total population will return at least to its 1940 level of 20.1 percent, which rise would give a school population of 98,485 or 965 more than the 1945 figure.

With most of the school divisions changing from an eleven to a twelve year system, with an increased emphasis on the importance of education, and fewer jobs for youths, certainly the ratio of the average daily enrollment to school population will equal or surpass the 1944-45 level of 84.8 percent. If this proves to be the case, there will be an approximate average daily enrollment of at least 83,515, an increase of 745 over the 1945 figure. This figure is 16,528 in excess of the figure for 1940.

Even should the 1950 population estimate prove to be too high, the average daily enrollment, in all probability, still would approach the 1944-45 figure, as both the ratio of school population to total population and the ratio of average daily enrollment to the school population used in determining the 1950 average daily enrollment were conservatively estimated.

It is safe to assume that as many, or more, teachers will be needed annually in the 1950-60 decade as in the year 1945. The difficulty of securing adequately prepared teachers may become even more acute since few young people are entering the teaching profession, and many mf those now teaching have emergency permits. 15

^{15.} State Board of Education, Annual Report of the Superintendent of Public Instruction of the Commonwealth of Virginia, School Year, 1944-45, Richmond, Virginia, p.138

There are strong indications that school authorities will be concerned with building programs in the early postwar years, because of:

- 1. an increased school population;
- 2. the wartime tendency to postpone building not absolutely essential, in view of scarcity of materials and labor, and high cost of construction:
- 3. a shifting of population in some areas, such as Norfolk city and Newport News;
- 4. part-time class schedule in some areas necessisitated by a scarcity of classrooms;
 - 5. obsolete buildings, especially for Negroes;
- 6. annexation of additional territory by cities (Portsmouth has practically consummated annexation proceedings);
- 7. the reseasity of replacing with permanent buildings some of the temporary wartime structures.

Incidentally, if this building program develops as expected, it should contribute to employment in the building trades and industry generally.

Part of the boys and girls who dropped out of school to work or to enter military service, are already returning to school, now that lucrative jobs are becoming scarcer. While they left school ostensibly to work, there were doubtless among them those who were not doing so well

^{16.} Annual Report of Public Schools, Portsmouth, Virginia, 1944-45, p.27.

in the schools as then organized. It is doubtful that very many of this group are returning because they have developed a taste for academic knowledge. It is more reasonable to assume that they are returning because they have found that the lack of a high school diploma often bars them from advancement in military and government services, industry and business.

As a result of their work experience, they are likely to be more critical than ever of academic procedure and curriculum content. These boys and girls are going to need the most careful guidance and counseling if they are to remain until they have obtained their declared objective — a high school diploma. But counseling and guidance alone will not be enough. Curriculums will have to be revised along more practical lines. Social studies must be presented in a more concrete manner. The slow, as well as the quick, must understand how life in a democracy works. If the school is to fulfill its obligation to these young people, there must be improvement in both the quantity and quality of counseling, plus the necessary curriculum changes to meet the needs of the individual. This program will not only require more and better counselors but, in some instances, probably fewer students in both the home room and classroom.

Those students whose education has been interrupted by either military service or work, will tend to desire vocational training while working for high school diplomas. This desire should lead to a greater

demand for trade and commercial classes, classes in distributive education and diversified occupations. Some are well over the high school age, and are not only thinking seriously of matrimony, but are actually marrying while in school. Here again is a need for a kind of counseling and courses found, to a very limited degree, if at all, in the schools of the Hampton Roads-Peninsula Area.

The causes — such as scarcity of jobs, need for high school diploma for advancement in military service, government, business, and industry, — which are operating to bring boys and girls back to school, will tend to reduce the number of withdrawals. A decline in the shifting of the population from one community to another should also aid in reducing the number of withdrawals.

As the home recovers from the nervous tension produced by the war, and many mothers leave industry to preside again over the household, the percentage of attendance will also probably improve.

It is likely that the decline of the ratio of average daily enrollment to school population for Whites during the war years was temporary, and that in the early post-war years, because of economic changes
and an increased emphasis upon education, that ratio will probably equal
and even surpass its prewar level. This statement applies especially to
the high school age group.

The Negro, because of his increased interest in education, as previously pointed out in this survey, and other factors, will hold and

probably increase his educational gains made during the war. One may expect the educational gap between Whites and Negroes to be narrowed. There is little doubt that Negroes will demand, and get, educational opportunities and facilities more nearly comparable to those available to white people. The fact that Negroes prior to World War II suggeded in having the courts declare unconstitutional the common practice of a lower schedule of pay for Negro teachers than for Whites warrants the above statement.

In brief, one of the outcomes of Norld War II in the Hampton Roads-Peninsula area will be a substantial increase in the school enrollment. This increased enrollment will necessitate larger school appropriations in order that school officials may meet the need for additional teachers and facilities. School officials not only will be faced with the task of expanding facilities, but they will also have the problem of meeting more effectively the needs of the individual.

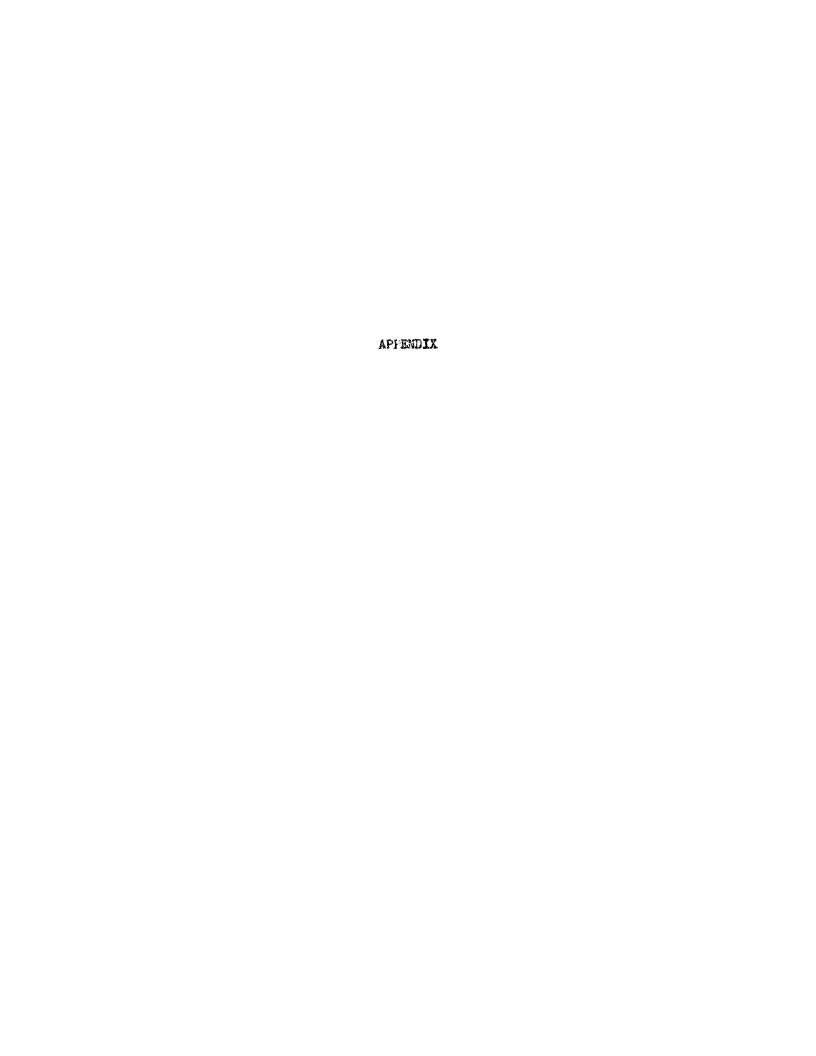


TABLE XXIV(&)

SCHOOL CENSUS FOR HAMPTON ROADS-PENINSULA AREA BY SCHOOL DIVISIONS AND RACE, 1930

School		Age Six	ĸ	Age	Seven	9	Age	. Elght	at	ABL	Age Nine	ø	**	Age Ten	世	# S	Eleven	5
Division	μ	Ü	I	83	O	Ţ	Ø	ပ	[- -	Ø	9	ď	В	9	6-1	æ	b	g _i
WHITE:																		
Norfolk		38	1621					22	_			1585	8	28	1554	638	667	1305
Portsmouth	å	219	53					33				22	85	が	23	å	3	3
Morfelk Co.		169	391	_				ž				S	3	ä	23	195	162	357
South Horfolk Total		28	司家	486	55.00	328	නසි	88 3	S S S	28	23	SE	8 6	583	28	官公	1136	33
lemont Hema	त्रह	219	437	191	189	3%	H	श्ल	×	88	817	83	192	175	367	124	158	312
Warrick Co.		28	123	35	ž	13	9		22	S	3	E	3	R	TIE	7	5	88
Hampton								-	available	aldi							1	•
Me City Co.	4						į	not	wail	eld.	,							
rotal.	Ŕ	K	200	3	#	684	Ñ		Š	82	Ŕ	Ķ	32	S	183	133	R	38
Suffolk									available	tb1e								
Manaemond								•	availe	tole								
Princess Arme	쯦	8	397	101	8	181	101	8	g	69	88	157	8	219	Ŕ	8	88	161
#1111amsburg	Ħ	2	র	Ä	Ħ	ĸ	7		13	0	12	ส	**	15	K	E	H	ನ
James City Co.	8	8	82	3	ଷ	23	Ħ		K	13	8	8	8	16	×	R	N	13
fork Co.									available	ble		1			1		•	•
Total	2	7	27.5	71.0	111	7,40	11.2		Lyc	Č	Ç	2	*	-	276	Ç 6	*	

TABLE XXIV (a)(continued)

SCHOOL CENSUS FOR HAMPTON ROADS-PENINSULA AREA ET SCHOOL DIVISIONS AND RACE, 1930

Lactor	ABE	Age Twelv	-20	9 8 4	Thirteen	50	A 80	rourteen	9	A 80	ritteen	8	+ C6	N X CO	S	A.E.C.	Sevention	1000
Division	m	o	#-	to	0	9	Д	0	g	æ	0	#	æ	9	*	a	0	-
MITE																		
Herfolk	\$	2	1352	3	8719	1333	3	633	1222	979	613	1235	33	637	124.5	551	538	1087
Portsmouth	K	233	787	233	757	22	S	219	452	点	233	19	K K	B	18	88	8	537
Norfolk Co.	133	169	362	181	173	然	198	120	348	161	111	K	166	T	8	161	113	K
South Borfolk Total		1182	2346	120	138	a Sa	はな	222	200	15 K	5%	222	22	39	323	1093	N. S. S.	228
Meanort Meas	377	177	88	123	164	8	170	150	×	160	161	K	97	117	R	17	172	977.
Warrick Co.	28	K	21	3	33	2	S	2	8	K	ス	22	M	S	60	T	K	3
ampton							not	avai.	able	ı	,			•	•	•)	¥ }
Tis. City Co.							not	erall	able									
Total	8	श्ल	430	171	197	8	g	189	472	ਜ਼	22	S	III	127	32	ä	191	412
Suffolk								SVail	able									
Hansemond								aye.11	able									
Princess Anne	80	88	175	8	8	799		4	182	2	2	158	116	110	3	60	69	158
Will samburg	Ħ	ន	ส	19	12	K		13	ญ	2	2	35	77	13	X	100		S
James City Co.	15	n	88	R	ನ	13		ส	8	Z,	K	F	7	श्र	×	K	18	13
fork Co.		•	ı				not	available	Lable		•	, ,		•	•			•
Total	113	12	22	13%		21.1		CL	-	*	Ç	(*	4.0	6	-	4	•

COLLEGE OF WILLIAM & MARY

TABLE XXIV(a) (continued)

SCHOOL CENSUS FOR HAMPTON ROADS-PENINSULA AREA BY SCHOOL DIVISIONS AND RACE, 1930

	Age	Age Eight	1997	Age	Minstoan	9	ğ	Total 6 -	. 17	***	Age S	Six	Age	Seven	G	Age	Elgh	12
	m	9	84	6	0	•	23	O	₽+	m	0	8- -	æ	5	B-4	ga	0	p.
				ŧ						N N N N N N N N N N N N N N N N N N N	قا							
Norfolk Portsmonth	3%	22	1095	318	138	£8	8388 2063	822k 2853	16612	25	22				785	848	35	818
Morfolk Co.	in.	H	S.	121	F	F	75/	22	163	129	is				125	18	E f	祭
South Norfolk Total	10 gg	333	Pa	288	数数	7 SS	17.62	1633	28826	검び	86 W	1817	R R R	28	1787	S S	23	17g
Nemport Hens Marwick Co. Rampton	58	38	A K	22	<u> ಬಿ</u>	159	553	£83	अञ्च	E 3	盟は	XE =	148 151 101 e	133 28 Welle	281 Lable	a a	対対	83
Eliz. City Co. Total	8	991	38	110	96.	8	518	1282 5352	2802	220	त्र	433 n		evalla 171	38	397	195	Ŕ
Suffolk Nensemond Co. Princess Anne	60	8	176	80	99	152	SHA	16 kg	1425 2230 2230	8	, 3	E C &	not a	evailable available	No.	13	5	***
Williamsburg James City Co.	នគ	an	88	°4′	n or	នេដ	182	32	88	なり	けは	38	100	TAN TAN	lan	108	128	248
York Co. Total	23	113	235	ğ	8	163	32.22	¥8	265 265 265	135	14.7	282	ot 8 148	vails 154	328	162	165	327

TABLE XXIV(a) (continued)

SCHOOL CENSUS FOR HAMPTON ROADS-FEMINSULA AREA BY SCHOOL DIVISIONS AND BACE, 1930

Sehoe1	3	Age Mine	9	Ago	o Ten		Age	Kleven	8	Age	Trealve	9	y Kee	Thirteen	400	A gs	Fourteen	egg
Division	æ	Ð	g-4	B	ರ	64	B	ø	Emi	æ	ø	6 4	Ø	O	€ -1	æ	O	**
MECHO																		
Norfolk Portsmouth Norfolk Co.	ながい	382	283	SA E	なながれ	35%	KKK	RAR	BKB BKB	机工作	크회당	西城市	KKK KKK	E23	ana	RAR	KKK K	3F8
South Merfelk Total	38	A Si	128	ar ar	សន្ត	352	#Ž	as	38	H &		E S	32	3E	123	ga.	43	र्य
Newport News Warwick Co. Hampton	S X	159	822	45	3 ² 3 ³	987 75	검색	ន្តន	34 23 57 29 not evaluable	58,8	¥3	44 25	a k	S _K	85	発む	38	\$3
Eliz. City Co. Total	157	191	378	ह्	194	3	i Si	ot av	de de	13%	89	35	83	139	8/2	E	3	8
Suffolk Mansemend Princess Anne Williamsburg James City Co.	No E	8 %	256 16 17	Z o Z	\mathcal{H}_{∞}	528	3°8	802 g g	not available not available 3 97 210 16 8 6 14 2	397 62	132 8 8	823	H-8	ន្តកន្ត	£ 20 85	428	説。古	的性質
iork co. Total	162	157	319	158	175	333	# T	129	28 E	16 134	169	366	147	155	ğ	155	191	316

TABLE XXIV(s) (continued)

SCHOOL CENEUS FOR HAMPTON ROADS-PENINSULA AREA BY SCHOOL DIVISIONS AND RACE, 1930

	189	Age Fifteen	een	A Ge	Sixteen	8	Age	Seventeen	teen	Age	Elghteen	190	Age	Kineteen	8	Total	6 - 17	
	Æ	ల	g _{ref}	δ.t	ø	₽÷	æ	Ð	€-1	æ	O	ş.	æ	O	ş-ı	æ	6	Q oq
NEGRO;										-								
Norfolk Dort county	83		88	87.8	a A	598	138		£8	925	8 %	36.	25	Ħ.	R	4533	558	6883
Norfolk Co.	18		18	日	12	3 6	iä		B	R	ìä	ñ	R	1 2	izi	A R	1927	138 138 138
South Morfolk Total	₩ ₩	A3	# 22 # 23	A E	ลล	## 11 11	18 18 18 18 18 18 18 18 18 18 18 18 18 1	ผสู	223	N.W.	ak	8 5%	SER.	48	35	8 K	a a a	17699
Newport News Warrick Co. Hemoton	82	Se Se	設定	ಶ ಸ	38	拉拉	22	ន្តី៧	33	23	ଅବ	159	24	24	RR	E38	1582 29.00 39.00 30 30.00 30 30.00 30 30.00 30 30.00 30.00 30.00 30.00 30.00 30.00 3	2953 816 816
Eliz. City Co.	भार	***	257	\$3	Ŋ	R	28	125	ह्र	8	112	Ħ	8	\$	135	881	ise Est	138
Suffolk Nansemond Co. Princess Anne Williamsburg James City Co.	898	21.4	出れる	142	50,4	30.00	8 %	a, a	ន្តដន្ត	ខ្លីងង	おった	ន្តូងន	₩~0	302	ではめ	ASES E	\$25 gg	55 4 5 8 5 4 5 5 8
Tork Co.	131	14,3	7117	991	131	297	139	977	285	14,2	8	7 8	33	63	131	式 22 23 23 24 24 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	88	849 11431

TABLE XXIV(b)

SCHOOL CENSUS FOR HAMPTON ROADS-PENTHSULA ARTA BY SCHOOL DIVISIONS AND RACE, 1935

School.	AB	Age Six		Age	Sever		Age	Ki ght	ی	Age	Mins		Age	t Ten		Age	Elev	8
Division	m	U	E-1	ω.	Ð	8 -4	ρΩ	0	**	8	v	6+1	B	9	Ŧ	ga)	9	5-1
Norfelk	3	E	-	9779	33	1621	969	59	1365	673	55	1315	752	8	14.52	793	5	1498
Portemouth Morfolk Co.	12	38		ลล	38	38	ž8	EE	38	a B	4×	8 E	នីនិត	ā a	<u> </u>	38	252	83
South Morfolk Total		48	FR	22.2	560	222	957	in the	133	355	28	22.16	38	38	88	1294	द्भ	出級
Newport News Warwick Co. Hampton	25 E	83	223	8	158	123	150 to 15	374	が発展	525	165	33	181 67	S E	23	द्वश्र	25	品品
Elis. City Co. Total	82	33	458	8777	ន	191	28 sot	S S		977	82	£70.	152	R	195	217	216	£33
Suffelk Nansemond Co. Frincess Anne Williamsburg James City Co. Tork Co.	gear _E 3	នន្ទាក់នធម	288833	ន្តដ្ឋង្គង្គង	82,438	8522353	gets # 54 g	# 52° 24%	ig Read Bull	rauns g	ははらせが然	ERACAR	32-43E	និត្តមន្ត	多时的时候	ដង្គងម្	ななられば	A R P P B B

TABLE XXIV (b) (continued)

SCHOOL CERSUS FOR HAMPTON ROADS-PENTINSULA AREA BY SCHOOL DIVISIONS AND RACE, 1935

School	Age	Age Twelv	9	Age	Thirteen	689	Age	Pourteen	5	Age	E C	8	eg g	Sixteen	8	Age	Seventeen	1 2 2
Division	ga)	8	B-1	m	0	64	m	0	6-1	6	9	*	B	O	₽4	B	9	\$
WITE:																		
Norfolk Portsmorth	248	#2 57 57 57 57	1549	787	£8	1504	368	52	1543	792	252	150	38	8 %	1278	22,52	KE	1273
Norfelk Co. South Norfelk	738	120	S ₂	43 3	No.	35	88	Se Se	33	ಶ್ವತ	8%	35	S E	भू भू	28/	55	in a	ig %
Total		123/1	2564	1321	124	2565	1383	1276	2659	1293	12,1	325	1124	1136	226	1088	101	ig ig
Rewport News Rarwick Co. Rampton	164	発え	FX	162 58	5	8 2	Sig ta	\$ 2 kg	が出場	186 57	四日	Eg.	E 4	97	भूद	8%	157	がれ
Elís. City Co. Total	523	242	177	83	1त	191	S K	t sve	MANUEL STATES	244	ន្ត	123	22	187	8	165	193	358
Suffolk Nansemond Frincess Anne Williamsburg James City Co. Tork Co.	प्रदेशक	ಬಿಕ್ಕಬಳಕ್ಟ	282235	ឧទ្ធភ្ជព្គ	35 E a 35 E	22223	284428E	**************************************	age surge	828°88	聚化红红铁路	agarar g	2 2 2 2 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3	ន្ទងឧដ្ឋន	ន្តស្តុកនុត្តភូ	8¥4548	なはななが	348 43 8

TABLE XXIV(b) (Continued)

SCHOOL CENSUS FOR HAMPTON ROADS-FEMINSULA ARMA BY SCHOOL DIVISION AND RACE, 1935

Sehool	Age	Age Eighteen	200	A86	Mineteen	reen	Total		H	Age	S SK	فية	Age	se Seven	8	168	Elght.	*
Division	æ	0	ę,	m	ø	g-s	æ	හ	6-	æ	9	() -1	øa.	೮	ę,	0 3	O	Ţ
WITE:		-					- -	-		OR CIRCLE	ğı							
Norfelk Fortsmouth Norfelk Co. South Norfelk		88885	3883	1313	SE SE	RARE.	25 8 8 8 8 8 8 8 8 8 8	82 2 2 E	16805 2633 1702 1512	がははば	经以外公司	3888	Baba	記述をは	3382	影為這四	3820	的证明的
Total	8	1016	2452	1682	8	252	14027	14025	78657	081	3	F	8	8	1587	348	847	1595
Newcort News Warwick Cb.	12. E3	AR AR	är	132	ន្តដ	£33	8E	68 88 88 88 88 88 88 88 88 88 88 88 88 8	338	युष्ट	N N	82	33	127	*	33	当市	g ₂
Elik. City Co. Total	8	R	33	156	147	8	ESS.	522	\$ K	170	691	33	E & W		114b)	199	日	*
Suffolk Nansemond Princess Anne Williamsburg James City Co. York Co.	kuuua8	8%~23%	<u>ស្តី ខ្លួន</u>	3%~ E & 2	zan era	นียนนอชั	5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,	17864	24444444444444444444444444444444444444	82°28 3	% 4 4 8 8 8	¥2888	និត្តភ្នំជននន្ទ	1885-488 1885-488	gerease	827 234	お当りおみ	EXH388

TABLE XXIV(b) (continued)

SCHOOL CENSUS FOR HAMPTON ROADS-PENTINGULA AREA BY SCHOOL DIVISIONS AND RACE, 1935

School	A.B.	Age Kin	9	Age	e Ten		Age	Eleve	8	98¥	Trelve	76	Age.	Prirteen	5	Age Age	Fourteen	E .
Division	æ	O	Pr.	æ	Ö	6-4	8	ð	ę.	æ	ຍ	Ħ	p0)	ဗ	g.,	æ	o	
STEELED:						•												
Nerfolk Portsmouth	287	記記	28	32	38	83	38	325	33	38	BR:	\$ 5 5 5	38	35	325	196	558	363
Norfolk Co. South Morfolk Total	345	g F g	R R R R	g t z	の中心	1282	589	리크용	28g	222	व्यक्ष	当な記	328	ន្ទនេះ	N K K	825	SPE	ğ z z
Newport News Warwick Co. Hampton	377	38	228	149 51	30,00	8 इ	EZ X	4% 11% 10t s	6 263 1/ 1 95 1/ svellabl	3% B	154	378	धुव	82	38	117	22 88	8,3
Eliz. City Co. Total	182	180	362	8	188	88	8	not a	walla 376	28 78 78	192	392	178	187	365	159	191	350
Suffolk Hansemend Frincess Anne Williamsburg James City Co. York Co.	85~448	22°28	3×3×2×	HEBLES LESS	44 LE 24 LE	2820 2820 2820 2820	23.4%	Fanna Ra	148 52 52 52 52 52 52 52 52 52 52 52 52 52	\$ 54° 843	232 ~ 4 K E	Sarre	があっなない	部内はしな地	333228	824878	824×33	88° 48'4

TABLE XXIV(b) (continued)

SCHOOL CENSUS FOR HAMPTON ROADS-PENTINSULA AREA BY SCHOOL DIVISIONS AND RACE, 1935

School	Age	Age Fifteen	6em	Age	Sixteen	uea	Age		Seventeen	Ago	Eighteen	teen	yge	Mineteen	reen t	Total 6	16-	17
Division	æ	9	ę.	a	9	54	Ø	ဗ	£-4	cc)	3	6 ↔	æ	O	£-	m	Ü	E++
MINTERO																		
Norfolk Portsmouth	K K K K K K K K K K K K K K K K K K K	223	£ 18	RR	£28	888	833	223	283	が政治	893	328	K33	報告	183	522	E 28	4377
South Horfolk Total	d n &	388	4 × 8	843	428	325	3° #	388	RAB	がはい	AR AR	388	ž u p	288	328	3 53	N K	18.5% 18.5%
Memport News Warwick Co. Hampton	¥3	33	58	28	126	52	d g	200	gr.	88	S S S	192 49	25,6	5%	153	85. 85. 85.	1757	355
Ellz. City Co. Total	191	188	355	135	133	717	128	132	98	115	7	256	101	ន	8	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	37.0	553
Suffolk Hancesond Co. Princess Anne Williemsburg James City Co.	ななしなな	క్రిడ్డి చిక్క	42335	ងខ្លួងន	8828	当的はな	ក្កង្គក្នុង	28424	43488	at at	8 E 4 2 8	SXLV2	Egarti	82402	K4°PR	250 250 250 250 250 250 250 250 250 250	25 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	38428
Total	63	8	247	37.	904	2 80	K	ጀ	8	Ŕ	331	33	22	258	8	2769	5767	1-4

Kuriger gerügk bergene bergen gerügerig innerel erüberk Total I និស្សង់ខ្លី មិននិងកស់ខ្លី មិននិងខ្លែង មិនមានមន្តី व्रहरूबहु AHOUL CIVISIES FOR HARPPOR ROADS-FRIENCHIA AREA ET SCHOOL DIVISIONE AND RACE, 1940 Franks addukte Berry Erry estate ägkää Bredy years EZZUB Burus Buruse ६४३३३ क्ष्मध्यक्षे प्रवस्त्रक्षे अस्यामध्यक्षे हिंघेयेथके वेश्वमध्ये मध्वे न्या 23888 Edaus kulturas edene uraus alunas Käärf yrayy sežuli žulež Ivoti vilovk द्वेप्यक्षेत्र देवरुष्टे अवत्रेत्रत्रह्म इत्रिष्टे वेप न्या स्वेप्त अवस्थित स्व नुश्वेद्दे श्वेष्ठभेष्ट बर्नेश्वेभक्ष द्वेश्वेष्ठ श्वेष्ठभेष्ठ व्यक्ष्रेयद्वर्ष Age Three G T प्याधिक देवत्र विकास क्षेत्र विकास विता विकास वि aggard zaugk ard-ard Haase Juach uzdrat and the second s द्रधरुर्ड प्रवसर्वेष्ट तक्षत्रेच्यत्र व्यवस्थ व्यवस्थ प्रयाप्तव्र प्रवस्थ व्रेश्टरेन व्रेट्ट नेक्टरे नेक्टरेन क्ष्य क्षेत्रेन क्षेत्र नेक्टरेन क्षेत्र नेक्टरेन क्षेत्र नेक्टरेन क्षेत्र E REAE Apstila ikask व्रेथ्ये श्रेटमारी व्रश्नेष्ट्रच व्रह ชั่นชั่นนี้ ปักจะชั้น จนี้ละหนั้น **8%223 シ**αα%& 코ሪኳ-ಬ4% P CO 55885 gertese agereg ERELATO EXLORE Sank Sank Williamsburg James City Co. Hampton Elis. City Co. gite. city co. Princese Anne South Norfolk South Horfolk tansement Co. Princese Anne Hemport News Hemport News torfolk Co. forfolk Co. garadek Co. **Ortanouth** ortemouth Mensemond ork Co. STATES OF THE PARTY OF THE PART ALTES TOPFOLK Surfolk Mercik **Hampton** Total rotal l'otel

TABLE XXIV(c) (continued)

SCHOOL CENSUS FOR HANDTON NOADS-FEITHSULA AREA BY SCHOOL DIVISIONS AND RACE, 1940

Senool	Ą	ARO SIX	×	A.20	Seve	6	ARe	MA		Ag	e Min	0	¥	Age Te	5	A	Z	200	
Division	Ø	Ü	4	a	Ü	ŗ.	Ø		Ţ	B	0	I	8	6	6 4	200	O	ğ.,q	
MALTER STATES	403	200		ex.	069	1226	177	879		039	454	3206	503	683	1424	8636	63	18	0
Cort.	ž	18		8	35	136	Ŕ	Ŕ	138	32	38	8	8	38	127	25	17.5	8) C
Horfolk Co.	8	1 র		18	12	017	18	182	123	R	225	150	215	8	117	N	216	1	40
4	38	N K	38	38	SA	SE	38	108E	RANGE CONTRACTOR	116	EZ	SA	F37	地位	28	SH	3301	28	5 d
Newport Hems Warwick Co. Hampton Klis. City Co. Total		NESSE NESSE	ERAER	deate	iess i	38488	Parzk K	y Sauze Sauze	E ZSE	228E3	yerbe	44x85	33823	Z283ğ	anasa anasa	25823	Z28ZX	885 12	はるのなら
Suffolk Nansemend Co. Frincess Anne Williamsburg James City Co. York Co.	384248	3884428	* Sakaya * Sakaya	25% \$3%	arganag generas	\$348ES	366-838	482°43£	ZZZZZZ	224×425	2520 833	asset see	£22°232	38 ⁴ 238 ⁴	<u>หลัย</u> นะสี่ล็	ないなったのが	******	Sykyarky	であるるいでき
MECHO! Nortalk Portamouth Horfolk Co. South Norfolk Total	erkez	Segae	Bry ya	43285	23385	88833	43388	FRESK	§\$\$3\$	Eaee	EBEES	58858	Zazze	easue	E S S S S	<i>2012</i>	83528	to a man	PD404
Nemport Heme Warmfek Co. Hampton Ella. City Co. Total	ង្គឧដនដ	ង្គមឧដ្ឋ	ន្តន្តន្តន្ទ	ยีนจะยั	ន្តនលកក្ត	essety.	ដូងឯងនឹ	ganag	grazz g	និងដដន	មិនដន្តម	42842	Zene#	garre garre	%KIRE2B	Zesey E	38258	なるとは	45000
Suffolk Mansemond Co. Princess Anne Williamsburg James City Co. York Co.	ង នី ១- 838	หลียิ่งหม่	ağzaukê	ชนับ และ เมลา เมลา เมลา เมลา เมลา เมลา เมลา เมลา	848°38°	ននីដងខេង	名字記記は3巻	rer-gra	344228 34828	855°438	สลุสาทศส	a a a a a a a a a a a a a a a a a a a	rge~erg	ยลัยิ้งผลสิ	\$ E B38 E \$	aga-aag	88x-253	3955388	9 2 9 4 9 5 N

TABLE XXIV(c) (continued)

SCHOOL CENSUS FUR HANTEN ROADS-FRAINGELA ARRA BY SCHOOL DIVISIONS AND RACE, 1940

State of the	DATE DATE			+					} }			+	۳	e:	t	-	e	F
/*************************************		4	1			4					1				1		1	1
Hortolk		199		12	25	1433	3	3	1350	~	8	877		755	1532	2	ğ	11.71
Portamouth		F		A	378	9	370	8	23		R	72.77	2	2	12	Z	200	512
Norfolk Co.		E		22	8	E.	28	8	87		27.7	440	27	R	3	8	123	22
South Morfolk		3	133	12	63	E	80	2	155		2	7	8	K	S	2	d	13
Total	1169	1122		1240	1301	E	R	1174	201		1221	24.85	138	1266	2566	132	1201	323
Membert Mema	161	88	Z,K	23	152	33	35	38	333	151	12	8 2	Sa Sa	228	S.	SE SE	17 %	3%
Hamton	3 6	R		2 22	3.5	18	38	28	}8		13	!	2	死	2	18	8	3
Elfs. City Co.	163	37	ag.	5	n n	25	27	H	สู่รู		121	NE	25	33	R	28	38	8
41034	2	3		£	5	7%	8	. 2	114		17	8	\$	3	8	2	*	
Renewater So.	i.	31		\ £	12	191	3	\ E	ž		18	156	\$	E	ìS	12	(3	155
rinossa Anne	E	TES		3	R	13	T	25	8		2	R	13%	r R	'R	197	151	Ŕ
#111 tensburg	10	7		₩	1	6	0	~	73	-44	Ħ	2	7	-	ন	2	コ	R
James City Co.	H;	3		2	2	8	8	S	R		8:	\$	A :	হা:	9	8	हाः	23
York Co.	3 2	18	36	2 %	28	88	R g	37	35		37	28	35	3 8	ş	28	3£	A
		Ì				•	-								2	1	Ĭ	
	442	11.5	200	1		784	A. W.	617	S		8	Ş	250	367	75	200	192	200
Portaine	i s		32	K/		2	E/A	īS	200		iä	R R	E/	i B	N N	18	(\$	異
Horfolk Co.	S	120	\$	152		R	2	A	i R		H	8	ន	S	8	113	2	in a
South Norfolk	N.	N,	9	N		S	8	8	9	_	19	2	N	8	3	#	8	A
Total	Ž	ğ		73		8	Z	120	123	-	778	1201	8	Ę	1220	70	679	28
Kenport News	12	188		3		Ħ	25	3	8		SI SI	8		S	FI	Si i	38	i K
Marraton Co.	R;	3:		R:		7 #	3	3 8	\$:		7.	28	35	¥ F	22	2 व	2 7	£ 6
Hempton	3 8	76		9 5		24	18	Q E			74	35	18	14	100	S	Ťű	X X
FLIST CLEY CO.	× 8	d S	18 28	ē		4 5	¥ %	5 %	35		3 %	j E	8	3 %	25.00	in the	\$ %	36
Surfair Surfair	*	8	, <u> </u>	8	2	(5	8	7	. 5	*	60	3	97	S. C.	8	2		3
Harramond Co.	212	12	18	S		13	in the	12	9			ALLA	766	8	36	Z.	123	8
Princess Anne	Ř	3	R	8		3	8	3	162	-	8	2	8	*	19	8	£	177
Williamsburg	ø	•	2	•		Ħ	-	47	2	-	£	9	Ser.	0	#		(L)	60 ;
smes City Co.	8	8	8	8:		2	저!	Ki:	R	«	र्ख :	31	ដ	8	3:	2 18	9 8	38
Tork Co.	Ħ.	RS	ęş	3 !		2	35	3		. .	X.	Z §	8 7	N.E	¥ §	3%	3 2	7,00
1910	į	5	3	Ì		3	1	1	3		1	3	R	Ĭ	2			<u> </u>

TABLE XXIV(c) (continued)

SCHOOL CENSUS FOR HAMPTON ROADS-PENINSULA AREA BY SCHOOL DIVISIONS AND RACE, 1940

School	à aa	Eight	.een	loa	Nine	oon	Total	al 6 -	17
Division	B	G	T	B	G	T	B	G	T
WITE							· · · · · · · · · · · · · · · · · · ·		······································
Norfolk	765	684	1449	714	669	1383	8224	1408	16265
Fortsmouth	346	230	576	437	259	696	2699	2566	5265
Norfolk Co.	180	182	362	180	126	306	2629	2454	5083
South Norfolk	81	72	153	51	62	113	799	793	1592
Total	1372	1168		1382	1116	2498		13854	28205
				•			,		•
Newport News	179	164	363	171	203	374	1938	1894	3832
Warwick Co.	58	52	110	50	55	105	749	765	1514
Hampton	41	39	80	29	36	65	308	345	653
Eliz. City Co.	274	139	413	607	115	722	1882	1754	3636
Total	552	414	966	857	409	1266	4877	4758	9635
Suffolk	44	55	99	39	切	86	639	638	1.277
Nansemond Co.	79	68 68	147	81	79	160	986	883	1869
				165		338	1801	1721	3522
Princess Anno	161	159	320		173			1111	
Williamsburg	15	. 5	20	6	4	10	109		220
James City Co.	19	18		10	19	29	229	241	470
York Co.	52	50	102	56	41	97	628	576	1204
Total	370	355	725	357	363	720	4392	4170	8562
negro:									
Norfolk	322	363	685	319	355	674	4510	4775	9285
	145	169	314	130	118	248	1911	2076	3987
Portsmouth Norfolk Co.	117	92	209	80	77	157	1586	1629	3215
	20	17	37	15	16	31	259	258	517
South Norfolk					566	1110	8266	8 738	17004
Total	604	641		544	-				
Newport News	1.37	146	283	109	121	230	1695	1719	3414
Warwick Co.	45	32	77	32	33	65	423	413	836
Hampton	17	19	36	12	13	25	186	214	400
Eliz. City Co.	61	70	131	63	52	115	949	904	1853
Total	260	267	527	216	219	435	3253	3250	6503
Suffolk	33	32	65	17	25	42	369	375	744
	175	181	356	165	117	282	2379	2314	4693
Namsemond Co.	101	103		104	72	176	1035	1254	2289
Princess Anne			11	104	4	5	73	76	149
Williamsburg	6	5			16	40	294	282	576
James City Co.	23	13		24					
York Co.	33	39	72	48	34	82	466	457	923
Total	371	373	744	359	268	627	4616	4758	9374

TERE XXIV(d)

SCHOOL CRUSH RAFFOR NADS-FRIENDELA AREA ET SCHOOL DIVISIONE AND RACE, 1945

C	Threat the Mare And Three Transfer to		811 1690 754 739 1493 733 619 1352 4548 4258 272 522 224 227 451 217 167 404 1291 1288 232 2584 1270 1116 2388 1106 1032 2138 6681 6271	2365 1,956 2,925 21,17 14,172 21,18 1,1867 1,005 1,2552 22,1569 1, 228 1,455 23,157 24,177 21,18 1,1867 1,005 1,2552 22,159 1,557 24,175 1,250 1,557 24,175 1,557 24,175 1,557 24,175 1,557 24,175 1,557 24,175 24,57 22,59 1,557 24,175 24,175 22,59 1,557 24,175 2	25 151 57 68 155 150 150 500 1	1779 9775 4,644 1461 9445 4,399 4442 8851 234,77 2351 206 4,266 216 203 4,19 187 175 3462 1,119 10.15 1971 3973 1485 195 3778 1996 1554 350 925 867 24 459 26 16 4,2 24 19 4,3 108 101 900 184,3 911 873 17784, 846 770 1636 4629 4,324	191 378 171 200 371 144 194 358 914 1009 50 90 55 59 58 111 241 291 13 34 12 3 21 12 10 22 72 56 15 187 52 82 174 81 83 164 451 425 346 689 310 341 651 310 345 655 1678 1781	156 87 27 12 65 34 37 71 172 218 350 156 150 151 352 170 152 352 560 1001 1961 110 213 108 36 204 100 38 198 505 461 36 23 44 21 24 51 11 15 35 41 76 35 75 36 158 109 237 35 75 36 158 109 237
		TB	152 1062 1057 565 312 325 74,7 1552 1543	18 86 89 13 86 89 13 86 88 15 86 88 15 86 88 15 86 86 15 86 16 86	**************************************	28 28 28 28 28 28 28 28 28 28 28 28	138 8 25 81 8 25 83 18 8 83 18 3	**************************************

TABLE XXIV (4) (continued)

SCHOOL CENSUS FOR HAMF TON ROADS-PERINSULA AREA BY SCHOOL DIVISIONS AND RACE, 1945

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MOTIOIK CO.	3	7		8.	X	3	R	_	3	8		7				Ž	7	7
South Morfolk		2	1	6	S	116	27	-	8	3	5	3				S	N,	118
Tatel	20.58	d S		220	1803	K	TETO	1669	3536	1780	1724	324	1668		222		83	3265
Membert, Nema	198	1.87		151	176	2	97	_	71%	168	175	24.9				156	11.7	Ş
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TOSOT	3	171		1	1	122	Ž	_	127	200	1	2	_			Ž,	Ş	3
Suffolk	22	3	108	2	23	111	#	-	E	13	9	5				122	2	8
Managana	4	9		8	4	150	g		14.5	4	2	17.0				S	. α;	2
Sad nesee Anno	15	-	2	1 1.0	, KK	18	Ö		18	1	- 4	F				N T		
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James City Co.	77	ส		R	S	3	đ.		R	9	7	K				7	1	K
Tork Co.	8	S		*	2	Ħ,	5		2	9	K	ន្ត				ş	S	8
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POT CHOUSE	9	3	G	R.	5	3	Z;		25	2:	3	Ž.	2	141	À	191	2	Ę.
	2	2	A.	S	1	3	4	3	N.	2	2	Ŕ:	Š	N S	Ž	F	27	
South Rorfolk	R	N	2		X	3		7	3	3		1	N	C	N.	1	R	4
Total	8	25			To.	111	Ę	Ê	12	2	2		2	2	1467	3	7	E E
Newbort News	182	183	365	183	190		110	1777	1	163	153	977	3.1	175	315	777	138	K
Married Co.	143	3	S	115	176	E E	2	2	154	5	176	R	S	2	189	\$	28	Ħ
	2	đ	10	•	10	19	15	12	R	77	7	N	7	7	N	-	-	7
Elia City Do.	S	. A	166		5) P	Š	6	2	K	16	97	8	3	7	**	3	34.6
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Princess Anne	6	×*		#	ġ;	22	ţ'	\$	9	6	Z (5	2	3;		Ď.	χ<	3
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MAN CITY CO.	d'i	i l	3	ત !	X:	3	R		21	R	Ř:	87	! !	Q:	81	V	R	ð.
Tork Co.	2	7	S	K	1	2	R	5		N	6.4	2	F	3		8	8	6
Total	2	3	827	\$	3	417	K	412	789	N N	13	2	22	2	7	NA NA	211	Ž

TABLE XXIV(d) (sontinued)

SCHOOL CHISUS FOR HALFFON ROADS-FISHINSHIA AREA BT SCHOOL DIVISIONS AND RACE, 1945

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School	ğ.	Newport News Narwick Co. Hampton Elim. City Co. Total	Saffolk Wansemend Co. Princess Anne Williamsburg James City Co. Tork Co.	North North Fortsmouth Norfolk Co. South Norfolk Total	Wemport Mems Wermick Co. Hampton Ells. City Co. Total	Suffolk Mansemond Co. Princess Anne Williamsburg James City Co. York Co.

TABLE XXIV(d) (continued)

SCHOOL CENSUS FOR HAMPTON ROADS-PENINSULA AREA BY SCHOOL DIVISIONS AND RACE, 1945

School	Age	Eight	ceen	Age	linet	en	To	tal 6 -	. 17
Division	B	G	Ŧ	В	G	T	9	G	T
WHITE: Norfolk Portsmouth Norfolk Co. South Norfolk	581 399 539 49	59 7 271 479 57	1178 670 1018 106	407 523 422 52	530 274 410 53	937 797 832 105	7514 2718 9338 715	7352 2534 8994 674	14866 5252 18332 1389
Total	1568	1104	2902	1404	1267	2671	20285	19554	39839
Newport News Warwick Co. Hampton Eliz. City Co. Total	192 98 28 160 478	191 102 21 150 464	383 200 49 310 942	149 58 19 162 388	200 85 28 129 442	349 143 47 291 830	2012 1895 199 3067 7173	2043 1685 204 2999 6931	4055 3580 403 6066 14104
Suffolk Nansemond Co. Frincess Anne Williamsburg James City Co. York Co. Total	44 60 161 11 8 58 342	56 68 152 14 12 43 345	100 128 313 25 20 101 667	43 82 156 8 14 54 357	37 58 149 9 11 31 295	80 140 305 17 25 85 652	541 916 1929 186 233 726 4531	585 833 1807 160 205 618 4208	1126 1749 3736 346 438 1344 8739
NFGRO: Norfolk Fortamouth Norfolk Co. South Norfolk Total	316 146 104 24 590	343 160 112 24 639	659 306 216 48 1229	228 107 81 11 427	318 127 79 14 538	546 234 160 25 965	4556 2086 1824 232 8 69 8	4920 2205 1876 240 9241	9476 4291 3700 472 17939
Newport News Warwick Co. Hampton Eliz. City Co. Total	156 14 14 55 239	146 20 12 57 235	302 34 26 112 474	106 12 9 49 176	123 10 5 44 182	229 22 14 93 358	1837 999 137 893 3866	1905 1226 163 838 4132	3742 2225 300 1731 7998
Suffolk Nansemond Co. Princess Anne Williamsburg James City Co. York Co. Total	24 160 92 5 13 40 334	33 138 194 4 15 26 410	57 298 286 9 28 66 744	16 112 98 6 11 31 274	24 123 85 3 13 17 265	40 235 183 9 24 48 539	339 2174 1073 101 345 400 4432	394 2077 1105 106 334 453 4469	733 4251 2178 207 679 853 8901

Source: Constructed from data contained in School Census Records of Local School Divisions.

TABLE XXV(a)

ELEMENTARY AVERAGE DAILY EMPOLMENT, HAMPTON ROADS-PENINSULA AREA, BY
RACE, 1939-40 TO 1944-45

	1939-40	1940-41	1941-42	1942-43	1943-44	1944-4
**************************************	1	in the contract of the contrac	1	1	A STEEL STORY OF THE STORY OF T	is an interest of the second o
Horfolk City	9,335	9,748	10,162	10,069	9,439	9,260
Portsmouth	2,921	3,138	3,338	3,179	2,995	2,832
Norfolk Co.	3,066	3,417	4,419	6,455	9,987	11,929
So. Norfolk	1,008	935	909	964	838	851
Total	16,330	17,238	16,816	20,667	23,259	24,872
Newport News	2,247	2,251	2,347	2,333	2,238	2,335
Warwick Co.	888	986	1,338	1,663	2,079	2,213
Hampton	434	348	293	306	287	272
Eliz. City Co	. 2,162	2,299	2,289	2,769	3,736	3,897
Total	5,731	5,884	6,267	7,071	8,340	8,717
Suffolk	844	820	779	722	695	724
Nansemond Co.	1,104	1,066	1,066	1,093	1,050	1,052
Princess Anne	1,736	1,836	2,067	2,191	2,148	2,175
Williamsburg	308	327	377	411	406	436
James City Co	. 157	159	146	175	147	142
York Co.	735	758	753	791	817	839
Total	4,884	4,966	5,168	5,383	5,263	5,368
Grand Total	26,945	28,088	30,273	33,121	36,862	38,957
MKGRO:				* = * =	*	* ***
Norfelk City	6,048	6,030	6,041	6,160	6,418	6,596
Portsmouth	2,572	2,526	2,584	2,602	2,615	2,799
Norfolk Co.	2,138	2,103	2,071	2,235	2,669	2,835
So. Norfolk	316	250	239	268	299	310
Total	11,074	10,909	10,935	11,265	12,001	12,540
Hewport News	2,491	2,498	2,565	2,636	2,543	2,580
Warwick Co.	533	543	569	50Z	1,036	1,256
Hampton	-	*	***	**	***	**
Eliz. City Co	. 1,565	1,475	1,443	1,466	1,486	1,495
Total	4,589	4,516	4,577	4,664	5,065	5,331
Suffolk	505	560	551	553	485	519
Nensemond	2,886	2,758	2,696	2,616	2,797	2,850
Princess Anne		1,547	1,543	1,519	1,443	1,503
Williamsburg	198	617	576	540	520	565
James City Co		190	178	185	182	204
York	624	367	344	338	362	358
Total	5,957	6,039	5,888	5,751	5,789.	5,999
GRAND TOTAL	21,620	21,464	21,400	21,680	22,855	23,870

TABLE XXV(b)

WHITE HIGH SCHOOL AVERAGE DALLY EMPOLLMENT, HAMPTON ROADS-PINIBELIA AREA, BOTS, CIRLS, AND TOTAL, 1940-1945

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	æ	O	₽	ω	0	g ⊶	m	Ö	e÷	m	0	p.	æ	b	₽q	øn.	0	**
Norfolk City	2814	0992	27.75	2761		5475	2535	1992	51%	3963	250	0567	2168	21.86	4674	22022	2183	5.897
	s	177	1585	750	_	1518	29	13	ST.	600	305	1354	525	999	1238	669	\$	11.96
•	_	873	1375	767		83	252	965	1620	8	285	1865	1183	1358	1753	14.59	1661	3120
So. Morfolk	Z,	Ŕ	2	136	a	\$	190	S	3	13	Ħ	が	1%	195	3	25	สี	22
v T		3851	2112	150	\$	8	77	6213	8655	4559	17 61	8253	123	130	1188	523	5253	22
Newbort News		657	1279	979	6779	127	637	643	288	285	773	1188	564	3	1168	25	3	117
Warrelek Co.	196	ह्य	K	186	100	8	272	250	24	23.	8	23.5	38	317	523	313	33	656
Hampton	_	\$	380	88	ž,	To the	Ą	E	H	33	K	676	382	677	831	422	Ş	776
Elia, City Co.	-	8	8	Z	78	258	8	238	476	8	3	8	239	185	of of	2	133	61
Total	1462	1493	282	1765	1542	S	1721	1516	20,67	1615	1877	22	17.23	1555	2362	1531	1645	3176
Suffolk	219	2	657		24.3	572	Si	3	727	Ř	ਰ	117		216	203	165	23	200
Nansemond Co.	R R	8	163	สี	5	475	त्र	22	897	198	370	1	12	R	3	167	व	F
Princess Anne	30	333	8		357	53	Ŕ	919	1	323	K	D.	K	376	635	202	355	3
W1111 amoburg	8	88	28		8	188	S	6	163	Z	Ş	163	3	R	797	2	8	177
James City Co.		64	6		9	8	R	3	S	R	3	2	R	2	2	R	#	Ş
York County		7	S		77	187	S	143	23	138	S	8	Se Ca	348	187	123	13	18
Total		a	8	Sec.	1125	2174	101%	117	2194	696	77	8	865	1087	1952	458	10.8	1902
CRAND TOTAL	97169	\$6861 6889 9769	13835	701.5	7198 1	राजा	0199	3087	13616	6443	7062	13505	873	1249	13772	6955	7246	1,801

TABLE XXV(c)

NEGRO HITH SCHOOL AVERAGE DALLY EMPOLLMENT, HAMFTON ROADS-FENTHEULA AREA, BOTS, CIPLS AND TOTAL, 1940-1945

		1939-40	0		1940-41	1		27-7161		"	100			1943-44	4	Ä	1944-45	
	æ	O	E	æ	O	H	A	O	g-i	m	O	₽-4	Ø	Ð	g.	ß	U	-
Norfolk City Fortsmouth Norfolk Co., So., Norfolk	695 1046 1741 299 475 774 115 201 316 0 0	201 201 201 201 201 201 201 201 201 201		563°	\$ 50 00 N	250g 4	3780	ដូដូងង	1672 678 172 27.	338	8 इंद्रे श्रु	83 43 43 8	ភូស្គង	STA STA	33.8x	Ęźņ°	2000	2422
Total	1709	1722		1069	1727	27%	8	999	5015	# 1	S	2547	खू	1621	2582	S I	1815	23.55
Newport News Warwick Co. Hampton	83 N	Wa.	25°	S 2 1	ğ3 1	351	表 8 '	851	38 I	न्ने थ ।	§⊊'	£0,	ន្តដ '	§3 '	8 8 '	er '	250	28 '
Eliz. City Co. Total	48	25.5	28	223	35	ZZ ZZ	23	25	375	er	8 8 8 8	173	522	842 7.17	85 85	23	38	28 28 28 28
Suffolk Nansemond	283	ន្តដ្ឋាន	Eg:	25 de	इत्	333	48	_জ র:	RR.	33:	87	ag;	តន្ត	8 % S	KR	が出げ	8 67	HZ:
Frincess Anne Williamsburg James City Co.	22.1	25'	哲!	ያኤ ነ	नृह्य '	23 '	1 22	18 '	1 KP	3 3 '	18'	i RF	3% '	ge '	PEN!	१८।	Na .	82°
Y ork County Total	a A M	4364 7364	೫ಜ್ಞ	ಇಕ್ಷ	82	35	なな	572	44.	863	226	833	ន	623	88	되었	gg g	333
GRAND TOTAL	1874	1834 2757 4591	1	1818	2897	4725	1693	2895	9957	1646	282	U.73	7695	2950	1,642	1934	3203	5137

Source: Constructed on basis of data contained in Annual Reports of Division School Superintendents,

TABLE XXVI(a)

ELFMENTARY AVERAGE DAILY ATTENDANCE, HAMPTON ROADS-PENINGULA AREA, BY

RACK, 1939-40 TO 1944-45

White:	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45
Norfolk City	8691	8995	9476	9176	8630	8590
Portsmouth	2747	2840	3103	2958	2733	2640
Norfolk Co.	2819	3142	4059	5729	8905	10825
South Norfolk	949	866	852	886	769	790
Total	15206	15843	17490	18749	21037	22845
Newport News	5151	2100	2209	2155	2063	2179
Warwick Co.	824	889	1230	1506	1891	2039
Hempton	403	319	273	278	260	250
Eliz. City Co.	1962	2049	2087	2449	3330	3523
Total	5310	5 357	5799	6388	7544	7991
Suffolk	783	763	735	674	640	680
Nansemond Co.	1011	974	984	1018	944	970
Princess Anne Co.		1655	1880	1988	1968	1999
Williamsburg	272	286	338	368	357	397
James City Co.	144	146	132	156	131	128
York County	690	690	690	70 4	724	750
Total	4487	4,514	4759	4908	4764	4924
GRAND TOTAL	25003	25714	28048	30045	33345	35760
Negro:				:		
Norfolk City	5722	5698	5741	5814	6088	6287
Portamouth	2367	2361	2413	21,29	2467	2594
Norfolk Co.	1948	1939	1895	2045	2499	2681
South Norfolk	289	227	213	239	268	275
Total	10326	10225	10261	10527	11322	11837
Newport News	2372	2348	2410	2475	2378	2463
Warwick Co.	497	505	532	522	965	1177
Hampton		-	-	,	,0,	(1
Eliz, City Co.	1459	1340	1330	1336	1387	1401
Total	4328	4193	4272	4333	4730	5041
Suffolk	461	528	512	505	452	492
Nansemond Co.	2645	2589	2519	2459	2578	2654
Princess Anne Co.		1296	1313	1360	1291	2054 1350
Williamsburg	176	501	506	458	450	506
James City Co.	233	149	17'8	143	125	156
York County	568	334	311	314	322	326
Total	5294	5397	5309	52 39	5218	5484
GRAND TOTAL	19948	19815	19812	20099	21270	22362
1564F10747 A V 4 7544	/ J. A. S.		* 1 ~ 5424		emerce i A	مالالالى بىتارىم

TABLE XXVI(b)

WHITE HIGH SCHOOL AVERAGE DAILY ATTENDANCE, HABITON ROADS-FENINGULA AREA, BOTS, GIRLS AND TOTAL, 1940-1945

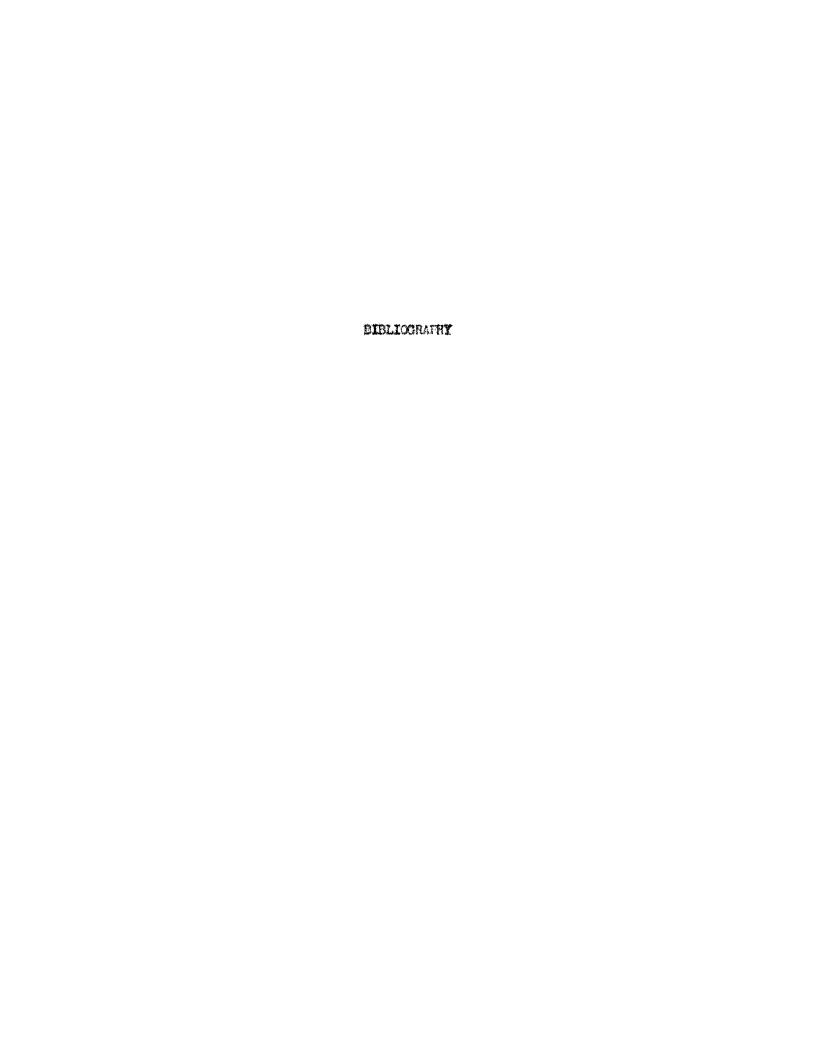
07-6661 B	30	-		194041	-	7 4	1942-42	2	7	1942-43	-	170	1943-44		F	1944-45	-
2605 2469 5074 2550 25 651 636 1287 727 7 735 690 1425 688 7	22.23	2550 25 727 7 688 7	200	858	6548	35.5%	255	28 4 5 28 5 28 5 28 5 28 5 28 5 28 5 28 5 28	388	328	533 5	\$2.53 \$2.53 \$3.53	ន្តផ្ទ	3%E	8253 8253	25.55 7.75 7.75 7.75 7.75 7.75 7.75 7.75	12382
194, 379 3989 8165 I	1 1 1 1 1		25	-			SE SE	SS SS	48	697 107	25	Fg	E E	SS SS SS	\$ 18 18 18 18 18 18 18 18 18 18 18 18 18 1	32	RE
594 620 1214 591 599 180 187 367 172 187 360 381 741 361 390	453		8428 8428		3%5	RAE	388	H H H H H H H H H H H H H H H H H H H	3332	882	109 123 123 123	848	282	32 K	888	द्रश्लु	883
214 154 250 1402 2776 1374	13.55	F*** 5	33		-	7.7	83	2783	48	355	\$\$\$\$ \$\$\$\$	SE SE	127	222	iag raga	32	R R
209 229 4,36 21.6 230 214 250 4,64 204 238	ង្គីនី		88		27	220	333	555	195	g g	88	154	88	372	159	\$ 85 186 186 186 186 186 186 186 186 186 186	8K
315 593 283 82 174 90	88		ಜ್ಜ		75 74 75		a R E	151	83	E 8	877 787	졌당	శ్లక	823	2,8	8	E E
83 131 131	r r		크위		ස දිනු		33	E g	EB	X Z	& %	NN	3%	\$6	a a	88	25 A
1055 1990 965 1054	965 1054	1054		1.4	6100	***	117	7L02	98	1057	1943	80	1014	1816	795	526	1781
6485 6446 12931 6485 6646 13	64.85 6646	9799	_	64.7	13131 6	6131 (6687	12318	\$679	0979	12339	5923	6735	12658	77779	7265	13709

TABLE XXVI(c)

NECRO HIGH SCHOOL AVERAGE DAILY ATTENDANCE, HAMPTON ROADS-PENINSULA AREA, BOYS, GIRLS AND TOTAL, 1940-1945

		1939-40	9		1940-41	4		1941-42	2		1942-43	2		1943-4	3		1944-45	2
	æ	છે	ę.	ÞΩ	ø	E1	æ	ප	g-4	æ	ຍ	ę.	B	5	64	æ	c	F
Norfolk City Fortsmouth Norfolk Co.	282	\$50 50 50 50 50 50 50 50 50 50 50 50 50 5	732	259	946 457 1881	35.75	200	15% 145%	1494 639 757	222	895 175	£333	22.25	1387	295	882	555	1617
So. Norfolk Total	1039 1590	1590	2629	36,	1593	2563	883.4	28	त्रम	8	1451	8 7		1477	7326	1022	8 1653	12 K
Newport News Warwick Co. Hampton Eliz. City Co.	H 4 E	ठू व <u>ु ।</u>	3 · E	8 x ' 3	ध्रुव । ध्र	22.28	क्ष्य - द्रश	F 3 1 821	43.2	ត្តត ' និ	22.3	3, 38	151 8 K	378 23. 25. 23.	28.8	33 183 183 183 183 183 183 183 183 183 1	107 73 128	188 L
Total		8 2	87.5	10	कु व	88	9	8 8	000 E	303 5	619	2025	च ह	\$ 565	1078	120	3 28	1198
Nansemond Frincess Anne	,	88.4	ERR	igas Kara	స్టర్లిత	Kay Kay	1833	ន្តន្តដ	KKK	1832	25 H	विद्वत्र	K821	និក្ខ័ន្ឋ	ERE	eagra	488 488	irs 1
Jemes City Co. York Co. Totel	'#E	461	77.	1 22 28 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	%E 1	នេះ	ខ្លេ	135	.2E	なな」	184	748	188	569	1278	17 292	188	125
GRAND TOTAL	1718 2554	2554	4272	1663	2680	4343	1543	2681	1221	1483	2584	1907	1547	נוקצ	4258	1764	7967	84/4

Constructed on the basis of data contained in the Annual Reports of the School Division Superin-Sources



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- U.S. Bureau of Labor Statistics. The Impact of War on the Hampton Roads
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- Annual High School Reports of Fortsmouth for the School Years 1929-30, 1934-35, 1939-40, 1940-41, 1941-42, 1942-43, 1943-44, and 1944-45.
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