33 H.—31.

There have been during the year several resignations and fresh appointments in the school-nursing service

The routine work of school medical officers and school nurses was interrupted for several weeks during the winter by epidemics of influenza and of diphtheria.

## (2.) FIGURES RELATING TO WORK ACCOMPLISHED.

The following summary serves to indicate the extent of the work accomplished during the year:—

year:—	0	<i>y</i>							1.			
	Schools inspect	ed										
	Of roll und								711			
	Of roll 100				• •	• •	• •		262			
	Of roll 500		• •		• •	• •	• •	• •	$\frac{202}{127}$			
			• •		• •	• •	• •	• •		1 100		
	Children exami							,		1,100		
	Complete e				• •	• •	• •		34,446			
	Partial exa	ıminations	• •			• •			38,497			
										102,943		
	Notifications se	nt to pare	nts relat	ing	to defe	ets requir	ing treat	ment		32,364		
	Health talks gi	ven to scho	ool-child	ren						1,032		
	Parents intervi									6,659		
	Public lectures		sses to r	are	nts					39		
The	figures for the	work of the	e school	ทเมา	ses are							
	Number of day									1,535		
	Number of day							• • •		1,553		
	Number of chil						• •		• •	66,003		
							 	 ec	• •			
	Number of chil	oren re-ex	ammed	arte	r inspec	stion of it	iedicai o	nteer	• •	35,201		
	Number of visi									11.045		
	Large town				• •	• •	• •	• •	• •	11,047		
	Small cour	itry distric				• •	• •	• •	• •	2,839		
	Scattered							• •	• •	2,547		
	Number of chil									316		
	Number of chil	dren taker	persona	ally	to dent	al clinic				1,182		
			•	-								
		(3.)	FINDING	GS (	of Med	ICAL INS	PECTION.					
Total nu	mber of children	. ,									61	,446
Porcente	ge found to hav	u examme	l		• •	• •	• •	• •	• •	• •		12.13
Dencenta	ge found to hav	e no derec			• •	• •	• •	• •	• •	• •		37.87
Descenta	ge found to hav	e defects			• •	• •	• •	• •	• •	• •	-	
rercenta	ge with defects	other than	dental		• •	• •	• •	• •	• •	• •	,	65.78
l'ercenta	ge showing evid	lence of—										
Sub	normal nutrition	n .	4		6.39	Moutl	ı, teeth-	_				
Ped	iculosis				3.26		illings				!	18.52
Unc	leanliness				2.29		erfect se					4.74
Skir		• • • • • • • • • • • • • • • • • • • •					and thro					
	Impetigo				1.13		nlarged				1	11.97
	Scabies		•		1.04		bstructe		hroathii	n or		1.07
	Ringworm		•	• •	0.18					* -	-	13.74
			•	• •			ged cervi					13·81
NT	Other skin-dise		•	• •	0.67		, all deg					
	-vaccination			٠.	84.74		ncipient		•	•	1	10.57
	rt abnormality		•	• •	1.03		mall	• •			• •	2.72
Kes	piratory disease	8 .		• •	0.59		ledium	• •	•			0.47
Tota	al deformities of		l chest		21.96		arge					0.05
	Stooped should	lers .			5.78		external o	eye-disea	ase .			1.07
	Flat chest—					Vision						
					0.30	$\mathbf{T}$	otal					4.78
	Undefined											1.61
	Undefined True		· .		0.69	C	orrected					0.17
					$0.69 \\ 1.68$		orrected Incorrect				• •	3.17
	$\mathbf{True}$											3.17
	True Postural Scoliosis			••	$1.68 \\ 1.08$	U Ear—	ncorrect	ed		•	• •	
	True Postural Scoliosis Pigeon breast				1.68 1.08 5.03	Ear— M	Incorrect Iiddle-ea	ed r disease		· · ·	••	0.25
	True Postural Scoliosis Pigeon breast Depressed ribs			• • • • • • • • • • • • • • • • • • • •	1.68 1.08 5.03 3.22	Ear— M D	Incorrect Iiddle-ea Jefective	ed r disease hearing	•	•	 	0·25 0·55
	True Postural Scoliosis Pigeon breast Depressed ribs Depressed stern				1·68 1·08 5·03 3·22 4·14	Ear— M D Defect	Incorrect liddle-ea lefective sive spec	ed r disease hearing	•	•	••	0.25
041	True Postural Scoliosis Pigeon breast Depressed ribs Depressed stern Assymmetrical				1.68 1.08 5.03 3.22 4.14 0.54	Ear— M D Defect Menta	Incorrect liddle-ear defective sive spec l	ed r disease hearing ch	•	•	•••	0·25 0·55 0·82
	True Postural Scoliosis Pigeon breast Depressed ribs Depressed stern Assymmetrical er deformities				1.68 1.08 5.03 3.22 4.14 0.54 0.85	Ear— M D Defect Menta	incorrect liddle-car lefective sive spec l leeble-mi	ed r disease hearing ch ndedness			•••	0·25 0·55 0·82 0·15
Defe	True Postural Scoliosis Pigeon breast Depressed ribs Depressed stern Assymmetrical er deformities promation of jaw				1.68 1.08 5.03 3.22 4.14 0.54	Ear— M D Defect Menta F	incorrect liddle-ear lefective sive spec- l- leeble-mi mbecility	ed r disease hearing ch ndedness			•••	0·25 0·55 0·82 0·15 0·01
Defe	True Postural Scoliosis Pigeon breast Depressed ribs Depressed stern Assymmetrical er deformities promation of jaw tth, teeth—				1·68 1·08 5·03 3·22 4·14 0·54 0·85 11·18	Ear— M D Defect Menta F In Epilep	Incorrect liddle-ear lefective live spec- l leeble-mi mbecility	ed r disease hearing ch ndedness			•••	0·25 0·55 0·82 0·15 0·01 0·05
Defe	True Postural Scoliosis Pigeon breast Depressed ribs Depressed stern Assymmetrical er deformities promation of jaw th, teeth— Dental caries		· · · · · · · · · · · · · · · · · · ·		1·68 1·08 5·03 3·22 4·14 0·54 0·85 11·18	Ear— M D Defect Menta F	Incorrect liddle-ear lefective live spec- l leeble-mi mbecility	ed r disease hearing ch ndedness			•••	0·25 0·55 0·82 0·15 0·01
Defe	True Postural Scoliosis Pigeon breast Depressed ribs Depressed stern Assymmetrical er deformities promation of jaw tth, teeth—		· · · · · · · · · · · · · · · · · · ·		1·68 1·08 5·03 3·22 4·14 0·54 0·85 11·18	Ear— M D Defect Menta F In Epilep	Incorrect liddle-ear lefective live spec- l leeble-mi mbecility	ed r disease hearing ch ndedness			•••	0·25 0·55 0·82 0·15 0·01 0·05

These results do not differ greatly from those found in previous years. An analysis of the figures affords favourable comparison with other countries in the percentage of children found to be suffering from conditions such as defective eyesight, defective hearing, obstruction to breathing from pressure of enlarged tonsils, adenoids, &c.; also in the numbers found to be suffering from heart and respiratory diseases.