## Literacy Assessments\*

## **Primary Literacy Assessment – English Language Program Results for Reading Comprehension and Writing** Personal Expressive Transactional Reading Comprehension **Number of Students** Writing Writing % Met Expectations % Met Expectations % Met Expectations 2017 2018 2019 2017 2018 2019 2017 2018 2017 2019 2019 2018 Tignish 85 45 NA NA NA 8 11 64 77 13 **Public Schools** 1065 936 951 78 81 74 48 47 50 NA NA NA

Primary Literacy Assessment – French Immersion Program Results for Reading Comprehension and Writing											
	Nur	nber of Stud	ents		ng Comprehe Net Expectati		Writing % Met Expectations				
	2017	2018	2019	2017	2018	2019	2017	2018	2019		
Tignish	9	7	14			71	NA	NA	NA		
Public Schools	328	349	346	49	71	39	NA	NA	NA		

Elementary Literacy Assessment – English Language Program													
Results for Reading Comprehension and Writing													
	Number of Students			Reading Comprehension % Met Expectations			Personal Expressive Writing % Met Expectations			Transactional Writing % Met Expectations			
	2017	2018	2019	2017 2018 2019		2017	2018	2019	2017	2018	2019		
Tignish	25	41	23	48	61	70	48	80	NA	NA	NA	87	
Public Schools	1296	1323	1396	65	59	67	65	63	NA	NA	NA	63	

## Mathematics Assessments\*

Primary Math Assessment Results										
	Nur	nber of Stud	ents	F	Average Scor	e	% Met Expectations			
	2017	2018	2019	2017	2018	2019	2017	2018	2019	
Tignish	16	21	25	86	76	84	94	62	92	
Public Schools	1434	1412	1393	76	76	79	63	60	76	

Elementary Math Assessment											
Results											
	Nun	nber of Stude	ents	A	Average Scor	e	% Met Expectations				
	2017	2018	2019	2017	2018	2019	2017	2018	2019		
Tignish	24	42	23	84	87	84	100	100	100		
Public Schools	1287	1344	1452	73	73	70	75	77	73		

<sup>\*</sup>To protect the privacy of students, results of schools with ten or fewer students are not reported publically.

<sup>\*</sup>Students in English, French Immersion and French First Language Programs write Primary and Elementary Literacy Assessments based on each unique curriculum; therefore, results from these programs cannot be compared.