Master" suys, are superior to some of the Institutes, and on a par with the bcat of them. If the Legislative grant for High School purposes were increased, the increaso might be so apportioned ss to materially benefit ihose schools, which in all but the unsatisfactory Latia test are the equals of the Institutes.

## ANNOAL REPORT OF THE MINISTER OF EDTJCATION.

The Annual Report of the Hon. Mr. Crooks for 1878 wais laid before the Legislature on January 15th. It is not quite so large a volume as some of its predecessors, tut it contains fully as much valuable information regarding all grades and classes of the schools of Ontario. There are some who complain because the report for 1878 is not brought down until 1880. This is quite as early as possible, however. It must be remembered thet the reports from Trustees and Inspectors for 1879 were not all seat in to the $D_{\text {epartment at }}$ the time Mr. Crooks presented his report for 1878. In some States the school year ends at Midsummer, and the Annual Reports presented to Legislatures can thus be brought down to within six months of their date of issue. There is some reason fer such a course, too, in the fact that the long vacation then separates the two school years.
The following aro seleations from the summaries in the Minister's Report:

## I. - beceifts and expenditure of public sohool ronkys. The Receipts.

1. The amount appertioned from the legislative grant was 8258 ,-538-increase, \$6,576. ITh 2nportionment is made to the several counties, townships, cities, towns and incorporated villages, according to the ratio of the population in exch, as cumpared with the whole population of the province. The principle of dietribution is according to the average attendance and the time of keeping open the schools, public and separate, in each municipality.
2. The amount apportioned from the legislative grant (lhrough the Educational nypository) for the purchase of maps, apparatus, prize and library $\ddagger$ ooks was $\$ 15,756$-decrease, $\$ 2,347$.
3. The amount from county municipal assessmont was $\$ 872,354$, showing an incroase of $. \$ 14,0 \div 9$.
4. The amounk available from trustees' school assessment was $\$ 1,400,686$-cicorease, $\$ 158,439$.
5. The amount from Clergy Reserves monoys, anâ from othar sources, applied to school purposes in 1878, was $\$ 684,984$-decrease, $\$ 35,702$.
6. The total roceipts iny all publie scinool purposes for the year 1878 amonnted to $85,24^{4 i}, 321$, showing a decrease af $\mathbf{8 1 7 5 , 8 0 3}$ over the total receipis of the preceding year.

## The Experiditure.

1. The amount paid by trustere for salaxies of teachers in 1878 was $\$ 2,011,207$-decrease, $\$ 26,891$.
2. For maps, globen, prize books and libraries, 842,007 -decrease, \$5,032. Tho isgislative aid given to trastees (through the Edacational Deprository) fur these ohjects was \$15,756.
3. For sites and building of school-houses, $\$ 413,392$--fecrezse, $\$ 64,000$. Fea geveral years after the fesaage of the School Act of 1873, flarge amouni was yearly experded in ths erection of new achool houses, so that the coiuntry is tolerably well suppiied with them. A interase of this itam may therefore be expecteal for some yeare to comie.
4. For rent and repairs of school-honses, \&o., \$422,239-deсrease, \$88,218.
5. Total expenditure for all public. achool purpocien, $\$ 2,889,347$ -dexrease, \$184,142.
6. Balance of sciuol moneys noi paid at the end of the year When the foturns were males, $\$ 357,974$-increane, $\$ 8,27$ ?
II.-SOMOOL POPULATION, AGES OF POPILS, PUPILS ATTENDING PUBLIO sohools, averace attendanoe.
The Statute requires that the trustoes' returns of school population shall include the entire number of children resident in their sohool division; and it confers the equal right of attending the schools upon all residonts in such divisions botween the ages of five and twenty-one years.
7. The school population (comprising only ohildren between the ages of five and sixteen years) reported by trustees was 482,360decrease, $2,444$.
8. The nuriber of pupils between the ages of five and sixteen years attending the schools was 467.438 -dscrease, 1,808 . Number of pupils of other ages attending the schonls, 21, 582 -decrease, 37. Total number of pupils attending the schools, 489,015-decrease 1,845 .
9. The number of boys attending the schools, 260,400 -decrease, 670. The number of girls attending the schools, 228,015 -decrease, 1,175.
10. The number reported as not attending any school for four months during the year is 27,415 -increase, 1,441 . These were between the ages of seven anc.trolve years, during which school boards and trustees are required by the Public Schools Act to see that all the children in their school districts attend school for four months in the year.
$\mathfrak{J}$. The average attendance, viz., the aggregate daily attendance divided by the legal number of teaching days in the joar, was 224,-588-increase, 7,404.

## III.-cratificates, annual salartes of teacerra.

1. Number of teachers, male and female.-In the 4,990 schoois reported, 6,473 teachers have been employed-increase, 5 ; of whom 3,060 are male teachers-increase, 40; and 3,413 are female teach-ers- decrease, 35. It will thus be seen that there are about 400 more female than male teachers.
2. Teachers' Certificates.-Total number of certificated or licensed teachers reported, 6,473-increase, 5; Provincial Certificates, 1st class, 210 -decrease, 40 ; 2nd class, 1,409-increase, 105 ; County Board certificates of the old standard, 1st class, 328-decrease, 43 ; 2nd class, 142-increase, 8; 3rd olass, none-decrease, 14 ; Nen County Board, 3rd alass certificates, 3,904-decrease, 22 ; interim certificates, 480 -increase, 11.
3. Annual salaries of teachers.-The highest salary paid to a male teacher in a county, $\$ 800$-the lowest, $\$ 135$; in a city, the highest, $\$ 1,000$-the lowest, $\$ 500$; in a town, the highest, $\$ 1,200$ -the lowest, \$200. The suerage salary of male teachers in counties was $\$ 882$-of female teachers, 8247 ; in cities, of male teachers, $\$ 730-$ of female teachers, 8313 ; in towns, of male teachers, $\$ 577 \longrightarrow$ femaie teachers, $\$ 274$. The average decrease of male teachers' salaries for the province during 1878 is $\$ 2$ per male teacher.

## IV.-roman catholio separate schools.

1. Tae aumber of Roman Catholic Separata Schools is 177 decrease during the year, 9 .
2. Receipts.-The amount apportioned and paid by the Department of Education from the Legislative Grant to Separate Schools, according to average isttendance of pupils, as compared with that at the Public Schools in the same Municipalities, was $\$ 12,620-$ increase, 2244 . The amount apportioned and paid for the purciase of rapss, prize books and libraries, upon the usual condition of au equal sum being provided from local sources, was \$788decraase, \$442. The amount of school rates from the supporters of Soparate Schools was \$79,120-increase, \$6,942. The ambunt subscribed by suppoiters of Separato Nchnols, and from other sources, was \$85,019-increase, \$587. Totsl amount received from all sources was \$127,549-increace, 87,282 .
3. Expenditure -Far payment of teachers, $\$ 70.301$-increase, \$100; for maps, prize boolss and libraries, \$1,914-decresse, \$896; for sites and building sehoo! houses, $\$ 2 \overline{0}, 864$; for other school purposes, 22,479.
4. Pupils.-Tie numher of pupils reported as attending the Esparate Schools was 25,280-increase, 328. Atrage atsindance, 13,172 -increase, 629.
5. The whole number of trachers employed in the Separate Schools ryas 393-dérrease, 1; male teachers, 104-decrease, 1; female teachers 229:
6. The same table shows the branches tanght in the Neparste Schools, and the number of pupils in each branch; also the numpbef of schools using maps,:de.
