# WHEAT AND ITS PROSPECTS.

A Good Opportunity for Our North West-The United States Will Soon Become an Imposter Instead of an Exporter.

In 1850 the United States produced 4.3 bushels of wheat for each unit of the population. In 1860 the quantity grown was equal to 5.5 bushels, per capita. In 1870 it was equal to 6.1 bushels, and in 1880 had increased to 9.9 bushels; yet in 1889 it declined to 7.7 bushels, and in 1893 is likely to fall below 5.6 bushels per capita. If such is the result of this year's harvest, it will no more than meet domestic requirements, and any exports made must be derived from the large stocks now

Owing to the diminution of the wheat bearing area, and it has been practically continuous since 1884, the harvest of 1893 will be made from fewer acres in the United States than that of 1885 and climatic conditions have been so adverse that the yield an acre promises to be little it any greater than in that year. The product of 1885 was 357,000,000 bushels, and was some \$2,000,000 above the requirements of the domestic population; and supplemented by the residue of the great crop of 1884 the exports were more than double that quantity. Since 1885 the United States has added 11,000,000 to the population, home requirements have increased by 60,000,000 bushels, and a product equalling that of 1885 would now be insufficientfor home

Since 1885, and was that year some 5,000,000 acres less than in 1884, the meagre result lowest price known since 1745. of the present harvest is, owing to the exceptional circumstances, no more a fair gauge of 1891 and 1892, which exceeded the averthe supply of 1880.

tending each season, product affords neither | 000 acres. a satisfactory nor accurate measure of productive power, either absolute or as related to domestic requirements, while acreage does. Inasmuch as the U. S. census inquiries of 1850 and 1860 do not include acreage, there are no direct means of determining the ratio of acres of wheat to population in 1849 and 1859; but assuming that the yields per acre were average ones, and reducing the product to terms of acres, and accepting the estimates of the Department of Agriculture at Washington for crop areas in 1869, it is found that at the end of five decennial periods and in 1893, the area under wheat, and its relation to total do-

| mestic population,  | nave been as | IOHOWS:                          |
|---|--------------|----------------------------------|
| Population.  184922,500,000  185930,600,000  186937,860,960  187948,960,000  188961,300,000  189367,000,000 | under Wheat. | 0.370<br>0.497<br>0.508<br>0.725 |
|   |              |                                  |

The lower the price falls, the more grain the farmer must grow in order to provide for his family, pay taxes, and meet the too common interest account. Hence low prices, prices below a remunerative level, instead of being an incentive to decreased production, are, on the contrary, an incentive to increased production. With wheat at 35 cents a bushel, as is the case at present in Central Kansas, the farmer must provide three bushels of grain to secure the dollar that should come from the sale of one bushel. There can be no greater inducement to full production than the fear of foreclosure and the loss of home.

So well adjusted was the world's supply of breadstuffs from 1866 to 1875 that the value of English-grown wheat, as measured by gold in the markets of Britain, varied but 29 cents a bushel, or 17 per cent. from the median line, the average price for the ten years having been \$1.66. At that time the world's wheat area, relatively to the bread-eating population of European lineage, was five per cent. less than in 1880, as were the areas under others of the food staples. So delicate are the relations of supply and demand, and so effective in determining prices is every change in these relations, that an addition of five per cent. to the wheat-bearing area, as proportioned to the consuming element, caused the price to fall from an average of \$1.66 to an average of \$1.29 for the succeeding ten years. In other words, increasing the relative productive power five per cent. reduced the price 22 per cent.

The area under scaple food, forage, and fibre crops at the end of five quinquennial periods and in 1893; the average annual additions to the area in each period; the the acreage quota of each unit of the populashown in the following table :

Average An- Acreage

|                |   | tion to culti-<br>vated acres.                    | per                                  | Wheatin<br>England |
|----------------|---|---|--------------------------------------|--------------------|
| 18<br>18<br>18 | 369 98,000,000<br>374 118,000,000<br>379 166,000,000<br>381 195,000,000<br>389 204,000,000<br>393 206,000,000 | 3,000,000<br>10,600,000<br>5,800,000<br>1,800,000 | 2.59<br>2.64<br>3.40<br>3.55<br>8.33 | 1.45<br>1.29<br>96 |
| 10             | T 200,000,000   | 500,000   | 3.07                                 | 98                 |

ductive power of the farms of the United at the beginning of the period. with 1884, the addition aggregated 97,000,- excess of average crops, is all due to ex-100, acres and equalled 99 per cent., while traordinary acreage yields in America, and the population increased only 45 percent. Is that the wheat markets of the world have it any wonder that prices for all agricultural long been determined by the abundance or

products fell

have occurred about 1888 but for world product has been determinable. world safely to the harvest of 1891, when out as follows: stocks were certainly lower than for ten have advanced with average crops, there came the great harvest of 1891, which gave a product that was reported by the LL S a product that was reported by the U. S. Department of Agriculture to have been 172,000,000 bushels in excess of the average of the preceding ten years; and this reported product was less than the actual by some 65,000,000 bushels, as has been shown by the wheat which went into consumption. When prices should have recovered from this extraordinary supply, and would have again reached a remunerative level with a moderate harvest, there came the enormous yield of 1892, really but little below that of 1891; and this with the aid of the great European crop, swamped the market with which there is every reason to believe should have been placed at 576,000,000 as indicated by the quantity of wheat that has come in sight, and is believed to be still in the hands of producers, millers and flour dealers.

Even excluding the great crop of Canada and the United States the world's harvest of 1892 was the greatest ever known, with the exception of that of 1887, although grown upon fully 2,000,000 acres less than the area upon which that of 1884 was grown. So far as prices are concerned there Although the wheat area has decreased | could be but one result from such world | crops, and this result is registered in the

Since 1884 the additions to the world's wheat area have been more deficient than of the productive power of the United they were excessive before. Such gains as of more than 29,400,000 bushels per annum States than were the extraordinary harvests | have recently been made in Hungary | Roumania, Bulgaria, Canada, Argentina. age yield more than that of 1893 will fall and Uruguay have not sufficed to offset below it. Neither is the fact that the quan- losses sustained in western Europe, India, city produced per capita has declined from Australasia, Chili, and the United States. the 9.9 bushels of 1880 to the 5.6 bushels of | Spain is converting wheat fields into vine-1893, altogether a correct measure of the yards, Switzerland and Denmark are condecline of the nation's exporting power; al- | verting them into dairy farms, and in the though that decline was probably indicated United Kingdom 800,000 acres of wheat by the decrease in the per capita product of lands have, since 1880, been turned into 1889, as compared with that of 1880, for meadows and pastures to supply the inboth crops were of the same volume and creasing urban population with the needed grown on about the same screage. As re- dairy products. This reduction of 800,000 lated to domestic needs, the supply of 1889 | acres in Britain offsets additions elsewhere was 22 per cent. less than that of 1880, and of 2,000,000 acres, as the English acre with even an average yield that of 1893 | yields two and a half times as much as the would be, relatively, 30 per cent. less than average of the world. Australasia shows a loss of 250,000 acres since 1887, when her Varying with the climatic conditions at- | wheat area reached its maximum at 4,000,-

India harvested the crop of 1892 from 3,700,000 acres less than produced that of 1885; while the census shows the United States to have had 1,856,000 more acres employed in wheat growing in 1879 than in 1889, and the current harvest is being made from fully 5,000,000 acres less than was that of 1884. Canada has made gains in British Columbia, Manitoba and the North West and sustained losses in Ontario and the maritime provinces, the area not being very much greater than it was five years

Since 1884, additions aggregating 47,000, 000 individuals have been made to the world's bread-eating populations, while the world's wheat area has shrunken 3,000,000 acres. In other words, the wheat producing power of the world, relatively to the consuming population, was 13.2 per cent. greater in 1884 than it is in 1893.

The following table shows, year by year. since 1881, the bread-eating population of the world, the area under wheat, the wheat product, the requirements, the surplus or deficit resulting from each of the twelve crops, the average yield an acre, the average product for two six-year periods, and for the twelve years :

| Averages of 6 years. 445,633,000<br>Averages of 12 years. 430,342,000 | 1887<br>1888<br>1889<br>1890   | Averages of 6 years . 4 | 1881<br>1882<br>1883<br>1884<br>1885   | Year. Br                                      |
|---|--|-------------------------|--|---|
| 445,633,000   | 432,650,000<br>437,700,000<br>442,900,000<br>448,100,000<br>453,500,000                            | 415,050,000             | 402,800,000<br>407,600,000<br>412,500,000<br>417,460,000<br>422,560,000<br>427,500,000             | Bread-eating<br>Population.                   |
| 182,100,000   | 182,900,000<br>183,000,000<br>181,460,000<br>183,200,000<br>181,100,600<br>183,700,000             | 182,700,000             | 182,300,000<br>181,800,000<br>181,300,000<br>186,000,000<br>181,900,000                            | Acreage.                                      |
| 12.83   | 13.01<br>12.47<br>12.56<br>13.41   | 1000                    | 11.40<br>13.02<br>11.81<br>12.76<br>11.80  | Yield<br>an acre<br>bush.                     |
| 2,335,000,000   | 2,379,000,000<br>2,252,000,000<br>2,191,000,000<br>2,428,000,000<br>2,468,000,000                  | 2,211,000,000           | 1,079,000,000<br>2,367,000,000<br>2,142,000,000<br>2,374,000,000<br>2,147,000,000<br>2,156,000,000 | The Year's Product in bushels.ct              |
| 2,344,000,000   | 2,376,000,000<br>2,302,000,000<br>2,330,000,000<br>2,357,000,000<br>2,386,000,000<br>2,414,900,000 | 2,183,000               | 2,119,000,000<br>2,144,000,000<br>2,170,000,000<br>2,196,000,000<br>2,223,000,000<br>2,219,000,000 | The Year's 's Require- n ments in ct bushels. |

14 per cent. In the fifteen years ending that the world product of 1891 and 1892, in agree that he is .- [New York World. paucity of American supplies. The United In consequence of the practical exhaus- States first controlled and depressed prices main, a radical change occurred in the rate acreage; and when by reason of the pro- est works of physicians." of agricultural development about the mid- gressive increase of the world's requiredle of the last ten years, and but for the ments and the cessation of additions to her excessive food-producing area then under- fields, this success had disappeared and enlitivation prices would have advanced. prices were about to become remunerative, Refore prices could advance, however, the they were again broken down by the enorproduct of many of these excessive acres mous output of 1891 and 1892. So ex- know, and after awhile it went to my head. must be absorbed by the progressively traordinary were these yields, that neither conter yearly additions being made to the merchant nor official statistician could read acting populations. This absorption, encompass their volume; and is only since

at least so far as wheat is concerned, would | their marketing that the extent of the

wheat crops in 1887 and 1888 much in ex- Estimating the quantities remaining in cess of average yields: the result being | farm gran aries, mills, and flour-dealers that great reserves were accumulated from | hands in excess of the quantities so held these crops, which carried the bread-eating July 1, 1891, the crops of 1891 and 1892 work Pole and from the lakes to the Rocky

years, and probably lower than they had Two years' domestic consumption ... 731,000,000 July 1, 1891 ...... 20,007,0000

As the ten preceding crops of the United | warm air into the upper currents. States-harvested from areas somewhat greater-averaged but 440,0 0,000 bushels, the crops of 1891 and 1892 enabled that country to throw upon the markets an extraordinary contribution of 373,000,000 bushels, and supplies from other sources being for the two years quite up to the average, the consuming element was unable to absorb such an excess; the result being that wood will float in the water-it floats that the world enters upon the 1893-4 harvest year with an apparent reserve of 110,a reported product of 516,000,000 bushels, 000,000 bushels. Being concentrated to an unusual extent in the hands of dealers, who find it difficult to borrow upon it, this reserve has exerted and continues to exert | does the same in passing either upwards or a very depressing effect upon prices already | downwards ; hence the funnel-shaped spout demoralized by the plethora of the last two years. The consequence is that prices have descended to a level that no living man has

Such acreage yields from American fields being hitherto unknown, it may be assumed that they will but rarely be repeated; and the world's wheat area, with average yields, being now deficient by more than 12,000,000 acres, an average harvest will produce but 2,280,000,000 bushels while the requirements are now 2,440,000,000, and augmenting at the rate -the equivalent of 2,300,000 new acres. the compression or density of the air, and Therefore, we may expect prices to advance (2) by its velocity. Combining the power to a remunerative level just as soon as existing reserves shall have been consumed. Prices having once reached such a level, a continuance of their remunerative character is practically assured by the probability that such additions as are made to the wheatbearing area in Manitoba and the North West, the Balkan States and South America will be more than neutralized by acreage losses in western Europe and the Unite 1

#### TO COURSE PRO A Bencht to Butter Makers.

is thus all expelled, and it is claimed the extricable maze. butter will remain in this medium as fresh and sweet as when first taken from the churn. The process is not expensive and may yet come into vogue, especially in the case of butter intended for shipment over

## A Remarkable Man.

Lord Cromer, the British diplomatic agent at Cairo and the real ruler of Egypt, is a very interesting Englishman. It is his habit to read Homer in the original Greek Since 1881 the world's requirements for for half an hour after breakfast every morntion; and the average gold price of wheat wheat have augmented by 324,000,000 ing, and his afternoons are given up to in England for the respective periods, are bushels, although the acreage has ceased to lawn tennis. At the time of the recent expand; the crops of the last six years have "crisis" in Egyptian affairs he ordered the exceeded those of the preceding six by an | Khedive to dismiss his Prime Minister withaverage of 124,000,000 bushels, though har- in twenty-four hours, sent to Malta and to vested from an area that averaged 600,000 Aden for troops to support him in case of acres less. The product of the crops of 1891 | emergency, and then went out and played and 1892 exceeded the average of the tennis until sunset. Mr. Richard Harding twelve years in which they are included by Davis, who has sent to Harper's Weekly an 175,000,000 bushels, this excess being equi- entertaining account of this and other of valent to an addition of 14,000,000 acres to his lordship's performances, thinks that a the area; yet the reserves at the end of the diplomat who can shub a king and set 8,000 In the five years from 1874 to 1879 nearly term of twelve years are but little, if any, soldiers in motion in the morning, and then one-half (47 per cent.) was added to the pro- more than 110,000,000 bushels greater than spend the afternoon calmly calling out representative body in the world. We States, while the population increased but The notable features of the situation are remarkable man, and most people will

> Time flies fastest on the wings of a promssory note.

She-"What strange weather we are such another." She-"Sir!"

He-"I drank some champagne, you She-"That was the only empty place left, I suppose."

### CAUSE OF TORNADOES.

The Meeting of Head Winds From North and South.

From the Gulf of Mexico to the North Mountains is a vast extent of country crossed by no mountain chains to intercept or retard the velocity of air current. The exinch than warm air, the cold air, when coming in contact with a warm current from the Aggregate product of 1891 and 1892, 1,253, 000,00 | south, always predominates, forcing the

> The cause of cyclones is the meeting of a head wind from the north with a head wind from the south. They meet like two vast armies of men. The pressure at the point of meeting is so great that the air, by compression, becomes heavier to the square inch than wood or the human body, hence either one will float in the same manner because it is lighter to the square inch than water. Place water in an ordinary wash bowl and remove the plug and it will be observed that in passing out the water forms a circular reaction. Air being a liquid of the cyclone center. When two immense bodies of air coming from opposite directions meet, the only egress is upwards and sideways, and in passing upwards it forms the funnel the same as water out of a washbowl down wards. The theory that a cyclone forms a vacuum is absurd. Withdraw air from a glass jar with an air pump and a feather within the vacuum formed will drop with the same velocity as lead, or, on the other hand, you can compress air until it is heavier to the square inch than wood, in which case wood will float in the air. The lifting power of the cyclone is caused (1) by of density with that of velocity, which occurs at the center or funnel, no power can resist it. The feeling of suffocation or difficulty in breathing when near the track of a cyclone is caused from the compression of air. -[Minneapolis Tribune.

### At the North Pole.

should ever reach the North Pole, they churning, and only needed to be gathered intricate convolution of passageways, cun- read. producing butter. In more recent years | the terrestial globe and the labyrinth is | per cent. can write. hundreds of models of improved churns have | finished. In the interest of scientific ac- | The statistician next investigates the lution. The other discovery referred to is | board, south ahead and south astern. How | ply the remedy.

## The Wonderful Vanishing Globes.

When the Duke of Cobury and Frederick seas or to warm climates. Incredulous per- Gerstaecker were traveling in Africa they sons may laugh at these discoveries and were treated to a wonderful exhibition of treat the promised advantages as visionary, Arabian legerdemain while guests at the but in view of what has been accomplished home of a German banker of Cairo. The in recent years in many lines of inventions | magician invited the travelers to an epen and discovery, it is not too much to hope | terrace and in the broad glare of an afternoon that we may be on the eve of revolutionary | sun tossed up a number of transparent changes in dairying that may prove to be of | globes. These shining balls were each incalculable sdvantage to all connected with | about a foot in diameter and each disappearthat important industry of butter-making. | ed at an apparent height of about 800 feet. The globes were as colorless as clear glass and had the appearance of being composed of dried gum. Before throwing each globe the artist would submit it for the examination of his distinguished audience. After being passed from hand to hand the wizard would put it into an open mouthed vessel resembling a short-handled dipper and then fling it straight into the air, where they could be seen for a minute or two like glittering stars against the blue sky, when they would suddenly disappear as though they had penetrated the curtain of the heavens. No one ever saw them come down again and what became of the globes is still an open question.

A correspondent asks which is the largest "forty-love," "forty-fifteen," etc., is a very answer undoubtedly the parliament of the United Kingdom of Great Britain and Ireland. In the House of Lords there are 553 persons entitled to vote, while in the House of Commons there are 670 members; the total of Parliament is thus 1223, a very large number for a legislature. France, "Please tell me where can I find a large in its Corps Legislatif, has 300 Senators and medical library in this city?" "Under 584 Deputies. Italy has a varying number tion of the arable portion of the public do- to an unremunerative level by an excessive ground, sir. There you will find the great. of Senators and 508 Deputies. Japan has 300 peers and 300 representatives. Germany, in its Bundesrath, or Senate, has having this summer." He-" Yes, but if fifty-eight members, but in its Reichstag you remember, the summer of '50 was just (equivalent to our House of Commons) it has 397 members. Spain's Cortes has 431 members. Canada has a Senate of eighty members and a House of Commons of 215 legislatures of the world are smaller.

### CANADA'S EDUCATIONAL STATUS.

Compared Both as to Provinces and Countries.

Great Britain Leads All Conatries and Manitoba is the Banner Province.

Census bulletin No. 17 has just been issued by the Department of Agriculture. In it Mr. George Johnson, the statistician, states that the educational status of the whole population was obtained by the enumerators with the exception c7 55,401 Indians. He divides the population into three groups: 1, those 20 years old and upwards; 2, those between 10 years and 19 years old: 3, those under 10 years old. Of these three groups a total equal to 70.83 per cent. of the total population can read; and a total equal to 66.50 per cent. can write. Taking the adult population 84.65 per cent, can read, and 80.34 per cent. can write. By means of a diagram he shows Canada's position relatively to other countries. From this it appears that Canada is below the United Kingdom, France, Germany, Holland, Switzerland, and Scandinavia; that she about equals the United States, and is above Belgium, Italy, Austria, Spain, and

According to provinces Maniotha is the banner province of the Dominion in the proportion of adults able to write, and is only excelled by Scandinavia, Germany, and Switzerland, Ontario comes next and the North-West Territories third.

Considered by sexes Manitoba is the bannet province, both as respects the proportion of females able to write and the proportion of males able to write; thus showing what a splendid population it is that went into the Prairie province.

Taken in the large, the female population of Canada just about equals the male popuation in the proportion of its ranks able to write. This is occasioned by the fact that in the Province of Quebec the proportion of females able to write is considerably greater than the proportion of males. A diagram shows the relative proportion of adults of both sexes in all of the provinces able to write.

#### COMPARISON OF RETURNS.

The statistician next compares the re-If either Dr. Nansen or Lieut. Peary | turns of 1891 with those of 1871, no returns of education having been called for in the would find themselves face to face with census of 1881. The conclusions which he a labyrinthian difficulty, the contemplation | reaches are that the adult population of Two recent discoveries have been chroni- whereof, before the starting, might have New Brunswick is not in comparison with cled which may prove of the utmost benefit | made even their stout hearts quail. It may | the total population of the province, as to butter-makers in general and especially as well be confessed, because it will be sus- generally able to read and write as it was to our great dairying interests. The first of | pected anyway, that it was mainly this | twenty years ago; that in the province of these is a new alkaloid, which is claimed to | consideration, and the wish not to add an- | Nova Scotia there has been a decrease in have the power to create butter direct from other element of terror to their already the percentage of illiteracy as judged by the milk without the usual preliminaries of sufficiently arduous undertaking, which has reading and writing tests; that in the Proraising or separating the cream, and churn- hitherto sealed the lips, and also the nib of vince of Quebec there has been a decrease ing the latter. A few grains of the alka- the pen, with discreet silence. When the in the percentage of those who cannot read loid, dissolved in water and dropped in a adjective labyrinthian was applied to the and of those who cannot write, the proporcan of milk, brings the butter to the sur- difficulty alluded to, it was done advisedly tionate decrease in the number of those face in little globules just as they form at and from deliberate choice. The word laby- who cannot write being considerably greatthe top of the cream after the process of rinth is associated in our minds with an er than in the number of those unable to

into a compact mass. If the newly discov- ningly interlaced in such a manner that the With regard to juvenile education the ered alkaloid will effect all that is claimed | poor unfortunate who once enters within the statistics for which have been obtained by for it our ranchers and dairymen may pres- maze, never finds his wayout. It is a complete the census of 1891 for the first time, the reently raise a great shout of joy over the illustration of the littleness of man, who sults show that of the total number of chilexit of the churn. The churning of butter | struts the world a self-styled lord of creation, | dren under 10 years old 24 per cent. were has been a weariness to the sons and daugh- when his involved and cumbersome manner able to read and 19 per cent. able to write; ters of men in rural districts since the days of working is compared with the simple pro- that of the total number of minors 10 to 19 of Abraham. Before the old-fashioned up- cesses of nature. Nature's labyrinth in not years old over 90 per cent. can read, and right churn and dash were invented there an involved maze of galleries. She simply over 87 per cent. can write, and that of chilwere worse and more laborious methods of fixes a point, makes a dot on the apex of dren between 5 years and 10 years over 47

crowded the shelves of the patent offices | curracy it may be well to quote the language | record for each province, and finds for in all civilized countries. Power churns of a scientific gentleman in describing this Manitoba that while children between 10 have come in, adapted to steam, new wonder: "At the North Pole," says and 20 years able to write occupy a high water, wind, electric and dog power, he, "there is only one direction- south! position, yet that the group has been outbut none of them have been quite One could go in as many ways as there are stripped by the similar group in Ontario, satisfactory and inventors are still on the points on the compass card, but every one and that the group of children under 10 alert for some new appliance to meet the of these ways is south; east and west have | years has been outstripped both by the case and save the muscles of mankind. If | vanished." Imagine then the consternation | Ontario and Prince Edward Island groups the new alkaloid will banish the churn and | that must seize the intrepid North Pole of the same age period. He thinks educasave the arduous toil of churning it will voyagers when they get into this terrible tionalists in Manitoba need to seek the accomplish a welcome and memorable revo- | place! South to larboard, south to star- | causes for this retrogression in order to ap

of application to the preserving of butter. | shall they put the helm over to get out of | Dealing with Ontario, the bulletin says Carbonic acid is the agent proposed, and it? How can any skipper steer a course that with respect to the application of the it is claimed that by its use butter with when boxing the compass has become a writing test to minors under 20 years, Onfull flavor can be preserved for an indefi- mockery? With the sun always at meri- tario holds undisputed pre-emirence, but nite length of time. To effect this the dian, with a dreadful, perpendicular moon, yields to Prince Edward Island in the probutter is placed in an air-tight can with a how shall be obtain observations to get his portion of boys under 10 years able to read, neck to which is attached a stopcock. bearings? The problem is unsoluble; and the "Gem of the Gulf of St. Lawrence" Through the neck carbonic acid is injected our chief anxiety should be that the bold having more who can read in every 1,000 at a pressure of six atmospheres. The air adventurers may never get into nature's in- boys under 10 years than any other prov-

#### OF THE PROVINCE OF QUEBEC the bulletin says the general average is

lower than any other province. She stands the only province in which the female part of the adult population able to read is a larger proportion than the male part. Taking 100 for the standard of highest excellence, the adult population of Quebec stands at nearly 64, while that of the Dominion stands at over 80. But while the adult population stands thus low, the statistician states that the most satisfying fact brought out by this study of the statistics relating to education is the fact that the juvenile population of Quebec between 10 and 20 years of age has made a great advance upon the adult population, no less than nearly 78 per cent. of this group being able to write, against 64 per cent. of the adult population. As a matter of fact, their advance has been greater than that of any similar group inany of the other provinces, the nearest approach being the advance of the 10-20 years group in Prince Edward Island. The Quebec group between 5 and 10 years also shows a similar development, indicating that both during the past 20 years and the latter half of the 10 y ar period, the Province of Quebec has put forth most commendable efforts to bring its youth educationally up to the high average of the other provinces.

The last page of this bulletin is a diagram illustrating the position of each of the hree groups in each province, enabling the realer at a glance to see the position of each and to measure the relative position of each to the others.

Guest-"This bill of fare is in French." Waiter-"Yes, sah; but the prices is in English, sah. Mos' folks goes by dem."-

A man never looks so helpless and insignificant as when standing around a dry goods store waiting for his wife to get through trading.

"It is a funny thing that what is the sailor's joy is the actor's sorrow," mused Haverly. "What is that?" asked Austen. "A light house."

Judge-"Was there no policeman about members. The United States has 88 sen- when your fruit stand was robled !" Anators and 332 Representatives. The other tonio-"O ya, pleenta policeman, but dey rob not so much as thisa man."