RELIABLE PACKERS Best Brands 3 caus Golden Pumpkin 25c 3 cans Blue Berries 250 3 cans T mato Catsup. 25c I can Yellow Peaches 25c

Wholesale Merchants Manufacturers, Brokers,

Shippers, All who do huminess cutside their own Town or

LONG DISTANCE TELEPHONE

The cost is small, the advantages many. Ask the Local Manager for rate,



Gas is the cheapest, most convenient fuel. CHATHAM GAS CO., LIMITED

It's like Eating at Home

To take a Meal at Somerville's Resaurant Menu and dervice the be Appetizing Oysters and Lunches,

Wm. Somerville

Radley's Drug Store

Radley's Stomach Liver Pills

The Best Antibilious Pills in Use. Cures Dyspepsia and all Stamach and Liver Complaints
flave you ever tried them?
There is nothing

RADLEY'S DRUG STORE

Sterling & Kovinsky Rags, Rubber, Iron
Metal

HIGHEST CASH PRICES PAID. MAGNOLIA HOUSE.

Ontario.

When U=need=A

Chatham

Parisian Steam Laundry

TELEPHONE 20, Ask for Minard's and take no other. CANADIANS IN THE PHUNT.

Show the way, Canada! snow the way, canonal scanned, loya-desired, Sending your thousand Strong, chosen lighters, Marca through the streets Of the African chy—Three mines of waving Flags, and the thubuerous Roar of the cheering!

Forward with Methuen! English, Scoten, Irish, Southern Colonial, Northern Canadian; Brothers together; Strike die it need be! The empire acciaims you.

Show the way, Canada! More than a unwired
Years have rolled over
Since in the old days
You became part of us.
Wolfe was our herd then,
He it was won you:
Now you are of us.
Love us and know us.
France in your veins still
Owns the red blood of her;
So would we have it,
Hailing the omen
Of itin. future friendship,
Show the way, Canada:

Show the way, Canada! Sound out the key-note: Teach those bold trekkers, strong men and sturdy. How to be one with us. Somewhere in them, too, Good bleod is stirring: Blood of old Hugmenots—Best sons and daughters france e'er gave birth to, You—for you know us—You shall interpret. Show the way, Canada!

Then by our dreside,
While we sit resting.
Satisfied, hopeful,
Be our door open
To all friendly comers;
For serving each other
The nations grow richest;
And so shall we cherish
A great bond of brotherhood
Girdling the world.
—London Sp

-London Spectator.

THIS YEAR'S BICYCLES. Commendable Features Neticed in Ex-

hibits at Recent Shows. Some of the striking features in the new styles of wheels that will be or the streets and roads with the opening of the coming cycle season are thus noted by the Sun in telling of the annual cycle exhibition at Madi-

One thing that the show seems to demonstrate is that the low crank hanger craze and the short head fad have reached their limit, and are beginning to react. There is, in fact, a commendable absence of the faddism that confused seekers after the truly best by introducing features of no proven value simply for the sake of exciting interest. There are no specexciting interest. The table and 's imens of "curleycue" tubing and 's the "hexagonal," "spiral" "ovoid" oddities in this line which have made big pretensions at previous exhibitions. There is some of giving the headpost and theesdia gonal strut one color and another to the rest of the wheel, but this, whe is done, has been handled in There are no wheels striped like barpoles, however; The striping has been transferred to the rims to look handsome by thin stripes in the middle and along the order edges. Options in color are given by practically all the makers, but the array of wheels is free from a

considerable of the gaudiness that has been seen. The long cranks and the moderately high gears prevail, but the inclination towards overdoing these features seems to have been checked. The general length of the crank on the "stock models" of road wheels is seven inches, with options on smaller ones. It is noteworthy, though, that a parts maker who supplies many makers catalogues 71/2 and 8-inch cranks as regular stock, so that the experimental riders who wish to follow the fad that was started in England can be supplied.

The changed conditions of manufac ture that have tended toward making wheels look alike and yet have been truly improving quality are noticeable in the number of concerns that are using such parts as cranks and sprockets made by the same specialists in these branches. The progress of the parts makers is emphasized. The fact that factories in which all resources are devoted to making a few things with special machinery can often produce a better and, cheaper article than a factory that makes only one for its own wheels has apparently been impressed upon many makers of the highest re-putation. In respect to hubs and spokes and the fastenings of the later, there is much that is original and distinctive. One bright idea is found in the wheel of a western mak-er, who obviates the necessity of removing the sprocket from the rear hub in order to put in a new spoke by making the hub flange on the sprocket side with button-hole slots, so that the spokes can be hitched in and drawn up taunt easily.

A Big Lightning Arrester. A lightning arrester has been placed in the power house at Niagara Falls, N.Y., which is intended to keep lightning from damaging the large power-houses. It is kept in a room about twenty feet square, and is about twelve feet wide and four test was a sound to be a square to the square feet deep, with a front of glass and back of tinfoil, and when the arrester is placed in position with wires and other apparatus to attract lightning and steer it clear of the switchboards and other electrical ap-pliances, it is believed that much of the danger from electric storms will

Biackboard and Table.

combined blackboard and table has been designed for educational purposes, comprising a frame resting on the floor, with vertical telescoping supports, in the upper ends of which the board is pivoted, allowing it to be lowered and swung into a horizon-tal position when used as a table. COMING TO LIGHT.

Gunn's Cura Cough

> IS THE BEST COUGH MEDICINE

For Young and Old

We have many reasons to mak us chink so. The people who have used it tell us so.

Every year we have sold more than we did the year before, twice as many toules last year as we did the year previous. It is pully vegetable, and contains nothing coat will in any way injure the irritated throa; and gives prompt

Price 25 Cents

C. H. Gunn & Co.

THE ABORIGINES.

some Interesting Information Concerning the South African Natives

The Hot'entots, the Fierce Bantu and the Puny Dwarfs

The aborigines of South Africa were very low in the human scale. They were pygmies, feeble, hollow backed, and with skins so loose that they wrinkled at the joints. Little tufts of wiry hair grew on their heads, and they used poisoned arrows to kill game. They were called bushmen by the first Europeans.

The present native occupants of the plains and jungles are not descendants of the bushmen, however. By the time Europeans seached Africa two much stronger races were there, gradually but surely exterminating the weak little bushmen. These were the Hottentots, who came from no one knows where, but who are a much more powerful people physically. They occupied the coast from Waltish bay, on the west, nearly round to Delagoa Bay, on the east, and the whole of the splendid Orange river country; also the entire valley of the famous

The other race was the Bantu. Where it came from originally no man knows, but they show ineradicable traces of an oriental blood mixture. The Bantu were a fine, powerful negro people, and from them sprung every native tribe and people which has amounted to anything whatever. The Zulus of today are nearer the pure Bantu than any other people. The Matabeles and the Basutos—in fact, every black tribe that has really disputed the white man's occupation is of more

or less pure Bantu blood.
When the whites reached South Africa, the Bantu race occupied practically all of South Africa except the coasts and val-leys in the far south, held by the Hottentots. The aboriginal bushmen had been

nearly exterminated.

The dwarfs found first by Livingstone and later seen now and then in small bands in the far interior are the only aborigines of anything approaching the pure type now in existence. The so called bushman of today is the result of the mixture of Bantu and Hottentot blood with that of the original dwarfs. The bushman of the colonies is a brave and hardy little man. His strength and bravery come from the Bantu and his stature from the original possessors of the South African forests.

Only the brave dare be misunder-

Insincerity is a snare set for spirit-

ABSOLUTE SECURITY.

Carter's Little Liver Pills.

Must Bear Signature of Brentsood

See Pac-Simile Wrapper Belo

Very small and as oney to take as sugar. CARTER'S FOR HEABACHE. FOR BILIOUSNESS.
FOR TORPID LIVER.
FOR CONSTIPATION FOR SALLOW SKIN. FOR THE COMPLEXION

CURE SICK HEADACHE.

The Mysteries of the Very Deep beau Valleys I ar Below the Sunlight.

The mysteries of the deep seas are coming to light. Sc entists have measured the mountains of the ocean bed and their lead lines have penecrated into valleys so deep that the sun's rays are lost m.les above their bottom.

Some of these are more than 30,000 feet below the surface. If the highest mountain in the world were set at the bottom its summit would be nearly half a mile under water. A rope long enough to sound the'r remote dep hs would reach from the Battery to Saxty-

In these valleys there are no plants, weeds or vegetation of any kind, te cau e such forms of I fe need ligat, an i at the e depths the e is total darkness. But animal life flourishes. Many of these deep-sea animals are gigantic... These animals are all, or nearly all, without eyes. Most of them eat mud and slime, but there are others who seek living prey, find it by means of great feelers and then grasp and kill it with long tentacles.

It is strange that in these dark and freezing abysses vast quantities of vegetable matter are found that during most deticate system 15 loomen their lives were bathed in tropical punthe cough, souther and neads the light and in water 80 degrees above light and in water 80 degrees above zero. These deposits lie side by side with other organisms which passed all their lives in darkness, and at a temperature near to the freezing point. The vegetable organisms were originally absorbed by plants and animals on the earth's surface or in the shallow waters, and it is estimated that three. fourths of the deposits now covering the bottom of the ocean have at some time passed through the alimentary canals of marine animals.

The geography of the sea-oceano-graphy" it is called-began with the laying of the ocean cables and was elevated into a branck of science by the cruise of the Challenger. Since then it has been found that there are fortythree great deep-sea valleys. The Pacific Ocean, like the Pacific slope, is the great mountainous region of the

water world. There are twenty-four vast valleys concealed beneath it.

The area occupied by these deeps is estimated at 7,152,000 geographical square miles, or about 7 per cent. of the water surface of the globe. Within them over 250 soundings have been recorded, of which twenty-four exceed 24,000 feet, including three exceeding 30,000 feet. Depths exceeding 24,000 feet have been recorded within eight of the deeps, viz., in the North Atlantic within the Nares deep, in the Antarctic within the Ross deep, in the Banda Sea with n the Weber deep, in the North Pacific within the Challenger, Tuscarora and Supau deeps, and in the South Pacific within the Aldrich and R chards deeps. Depths exceeding 30.-000 feet have been nitherto recorded only within the Aldrich deep of the South Pacific, to the east of the Kermadecs and Friendly Islands, where the greatest depth is 5,155 fathoms, or 530 feet more than five geographical miles, being about 2,000 feet more be-low the level of the sea than the sum-mit of Mount Everest, in the Himalay-

as. is above it. It is estimated that 92 per cent. of the sea floor has a temperature lower than 40 degrees Fahrenheit. The temperature at the floor of the Indian Ocean is under 35 degrees. A similar temperature occurs over a large part of the South Atlantic and certain parts of the Pacific, but at the bottom of the North Atlant'c lasin, and over a large portion of the Pacific the temperature is higher than 35 degrees.

The Hang of Your Hand.

There is a great deal in the hand of the hand when free and at eass. A man drops his hands to his sides by a purely unconscious action in the ma-jority of cases, and all unconscious ictions are important to a would be judge of character. Sit at a window and watch the passerby. The man whose first and little fingers are stretched straight down, with the two others curled inward, is endowed with accurate judgment and precise foresight.

If a long and well formed thumb
hangs parallel with the outstretched fingers, all his actions will be the iesult of thought and his words well weighted before spoken. Unless the upper phlange of his thumb shows a tendency to turn outward, he will be

tendency to turn outward, he will be too grave to be good company.

Another, whose forefinger alone points downward, is by profession a teacher—possibly a preacher. The same man, when 1 stening intently, will have a babit of reging the finger. will have a habit of resting the finger

on his temple.

The characteristics of the teacher and the man of judgment, combined in the right and left hands, respectively, denote some one in the capacity of a judge—a man who is constantly accustomed to weigh a point and lay it down as his dictum.

it down as his dictum.

The forefinger and second finger, if seen hanging down close together, might denote the judge's clerk, whose business leads him to turn over papers with a hand constantly ready for the

The average man of all clarees walks with his fist half doubled. Marked characteristics are in his cese unusual or too undeveloped to be demonstrated by the fingers in this way. This instance might be brought forward in corroboration of the theory advanced by professors of palmistry, who say that the seat of the will lies in

the thumb.-Pearson's. A Telegraphic Curiosity. When Professor Morse was trying to secure an appropriation from Congress

o build the first telegraph line he met with considerable option from akeptical members, who knew nothing of electric ty, and thought that Processor Morse was either a charlatan or a lunatic, and his invention a clever transfer. He was finally successful, as all the

world knows, and telegraph wires now cover the earth, while the daily re-ceipts run up into the millions. Yet it was only fifty-four years ago, in 1845, that the first telegraph office was opened in Washington, and the re-ceipts from April 1st to 4th, inclu ive. were only one cent. On Apri 5 h the rece p's rose to 124 cents, and n the 6th and 7th fell off to nothing. April 8th the office took n \$1.32, and April 3th \$1.04. What a curiosity figures are nowadays.

Erroneous Answer Wins Com mendation from a Latin Teacher.

wis In the Latin Class and the Boy Noted for his Baseball Abilities was the Guilty Person

"The class in Latin will now recite," said the Latin teacher at one of the city high schools the other day.

The members of the class in Latin, consisting of 30 or more bright looking girls, with three or four boys, came forward and took their places. All moved along smoothly until the declination of the noun "donum" was in order, and there was trouble. It was the ablative that caused the trouble. For the benefit of those not acquainted with the mysteries of Latin it may be mentioned right here that the ablative is "dono," and the pronunciation is the same as if one should say "don't know," slurring the two words, as is so

frequently done, to "don' know." "Miss Jones," said the teacher to the head of the class, "what is the

ablative of 'donum?" Miss Jones gave her version and was told to sit down. The question in turn went down the entire length of the class, all failing, until it reached the last, a boy who had a reputation for baseball and football, but none for scholarship.

"Well, Percy, the ablative of 'donum?" asked the teacher. Percy scratched his head and despairingly looked at his grinning classmates.

"Don' know." he finally blurted out. "Right," said the teacher; "go up

And then the class broke out into laugh that cost each member ten marks, but none peached on Percy, and the teacher to this day cannot understand what there is so comical in the ablative of "donum."-Chicago Inter Ocean.

SAVED THE SECRET

Despite His Condition he Made Good Use of Favorable Circumstances

And Saved His Feputation From a Dreaded Examination.

He had been out late. When he reached his residence the church clock was chiming 5. Heavy, weary, disgusted, he opened the front doo with some difficulty, and softly toiled up the stairs, entering the bed chamber with elaborate caution. Thank goodness, she was asleep!

He dropped into a chair, and, without taking off his coat or hat, began to remove his shoes. One he placed with great care upon the floor, but las! as he took off the other it slipped our of his hand and fell with a

"Wifey" awoke on the instant. She looked at him and then at the summer sunlight that streamed

"Why, George, what are you get-ting up so early for?"

"Why, my dear," replied George, ith the clearest enunciation of which he was capable. 'I found I I couldn't sleep, so I thought I'd get

Some people seem to take a morbid delight in making themselves and other people miserable. If they have no real trouble to worry about, they nanufacture artificial ones, and their mills never shut down. They grind out just about so much misery, whether the market is brisk or dull. They are like old rusty pianos, that have not been tuned for forty years. They are so full of discordant elements that no harmony can be evoked from them. Play on any key and you evoke nothing but a jangle. They whine and sigh, but they never sing And vet a Christian, above all others, be forever, singing at the heart. A sure recipe for cheerfulness is to be always on the alert for some pleasant thing that may happen to us. A wash-woman in a miserable tenement was asked how she kept singing in her disheartening surroundings. "Oh, because there is always a breeze in our alley." She might have said it was because she had a singing heart within her. To

Sweet Watermeion Pickles.

the night.

every such soul God giveth songs in

Take off the green rind and cut off the pink portion from the inside of a watermelon. Weigh, and to each seven pounds allow four pounds of sugar, a pint of vinegar, two tea-Weigh, and to each spoonfuls—of allspice, the same of cin-namon, half the quantity of cloves, half a teaspoonful of ground mace and a teaspoonful of ginger. Mix all the spices together; separate them into four parts, and tie each part in a piece of cheesecloth. Put the watermelon over the fire in cold water, bring to boiling point and gook until it is transparent. Drain spoonfuls-of allspice, the same of cincook until it is transparent. Drain it. Put the sugar and vinegar with all the spices in a porcelain-lined kettle. When boiling add the water-melon, a little at a time; cook until

it is dark-not more than five or ten minutes; then put away in a stone jar. Next morning drain off all the juice, heat to boiling point and pour it over the watermelon rind. De this for nine consecutive mornings, the last morning heating the watermelon rind again in the juice and the juice down until it will or the rind.—Ladies' Home

As the Magnet Attracts the Needle so

McConnell's PRICES

Draw the people who a'ways find the quality of our go ds the best and the prices to su t tle times. A small order will con vince you We are still seiling

at a discount. Our prices will surrrise you.

John McConnell

Sleigh Bells, Skates

Mitts, Gloves While they last at special cut prices. Also a general line of staples, such as

Glass, Paints, Oils, Nails, Screws, Bolte,

Builders Hardware. Forks, Shovels. Fence Wire, Implements of all kinds

Repairing done. Cunningham

See our Sewing Machines.



Duplicate Whist Boards

And Score Cards

CAN BE OBTAINED

...Planet Office...

Flour and Feed Tennent & Burke

Baled Hay and Straw, Beans Seeds and Grain

Bran, Shorts, Oats, Chop, Buckwheat Bran for your Cow Tel 209-

Tennent & Burke

All Goods

A. A. Jordan

will be engraved free of charge at SIGN OF THE BIG CLOCK

The Chatham Loan & Savings Co. CAPITAL . \$1,000,000

Money to Lend on Mortgages

b. # GARDINER Menerel

Orders for bookbinding should be left at The Planet office. It is surprising how nice a volume can be amade of magazines, even though they are comewhat soiled from much handling. Hooks, magazines, or periodicals bould or rebound in any style at very