\$25 Sideboard \$15

French Beveled Mirror, beautifully

carved top, drawer lined for silver-

ware; regular price \$25.00; Gadsbys'

With half the work and much less than half the number of steps, you can keep your kitchen as neat as a ship's galley if you own a Gadsby Model Cabinet, just like cut. This

cabinet is capable of holding every-thing a woman needs in preparing a meal. A place for everything, and all within your reach. It is over 7 feet high and the base is 28x42 inches—

Leader Range \$29

(143°65)

All are guaranteed for 19 years. Leader Range, with high closet and duplex grate, spring-balanced oven doors. This is a heavy, substantial and durable range, made of the best quality cold-rolled steel; sdapted for many owners or wood; oven thoroughly braced

Kitchen Cabinet

Gadsbys' Model

NO. 13.

M. GADSBY & SONS

THE BIG STORE THAT SELLS FOR LESS

We have always endeavored to give the most value for the least money at all times. The Furniture that we have offered at a reduced price, from time to time, should not be confounded with the cheaper class of goods offered by small dealers. We want to strongly impress on the minds of the people that any article we may offer for sale, no matter at what price, may be depended upon to be strictly first-class in every respect. We established our large business by selling only dependable furniture, and that at the lowest possible price. What has proven right in the past will certainly hold good at the present time. We are prepared at all times to supply newest, most approved styles of Furniture, Carpets, Curtains, etc., at prices beyond competition.

Gadsbys' Morris Chair



\$19 Princess Dresser \$11.50



Princess Dresser, with oval or shaped French bevel mirror; finished golden; regular \$19.00 values; special thus week\$11.50

Great Majestic Range



Not Cheapest—But Least Expensive.
Requires fewer repairs, uses less fuel bakes perfectly and gives abundant hot water.
The oven is absolutely airtight; heat can be applied as needed.
Water front is separate from oven, so water cannot affect temperature. Patent anti-clinker grate is suitable for either wood or coal.
Firebox is heavier than that of any other range on the market.
The Majestic has the only oven hottom which can be guaranteed against warping. All exposed pairs of malleable fron—guaranteed not to break under any circumstances.
We take your old stove and allow



\$50 PARLOR SUIT, SALE PRICE \$27

Parlor Suit, five pieces, beautifully finished in rich, dark mahogany, upholstered in verona;

We Guarantee to SAVE You Money on All Purchases by Giving You Better Values Than You Get Elsewhere.



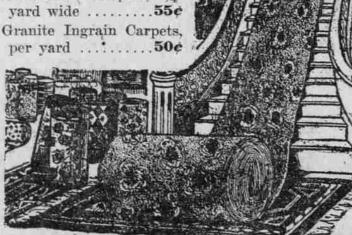
every detail of upholstering, as well as the covering itself, strictly high-grade in every particular. Gadsbys' price\$7.85



and Mattress complete, as illustrated. Bed is made of large tubing, beautifully fancy scrolled; head and foot strongly reinforced and ornamented with large chills. An unusually attractive design. Furnished in any color of enamel-gold, green or white. Four feet six inches wide. One pair of fine woven wire springs. The mattress of

superior quality, with cotton top, extra heavy ticking and taped edges; entire outfit, special for. Big Carpet Bargains in Our Carpet Department

Bromley's Velvets, with borders\$1.25 Burlington Brussels, with borders\$1.10 Tapestry Brussels, with borders\$1.00 Dunlap's Tapestry Brus-Reversible Pro-Brussels, per yard\$1.00 Brusselette Carpets, 3/4yard wide**55¢** Granite Ingrain Carpets,



Mission Furniture In Weathered Oak

For Dining-rooms, Halls, Libraries, Dens-Largest Stock in City.

If Credit Is Wanted We Can Accommodate You Without Extra Charge or Fuss.

Antarctic Explorer Goes Into Permanent Camp Near Mount Erebus.

WILL REMAIN TWO YEARS

Ship Nimrod, Which Took Expedition South, Brings News of the Party-Ice Pack Penetrated for the First Time.

CHALMERS, New Zealand, March 21. of a party of 38 explorers in search of the South Pole, is encamped for the Winter at the foot of Mount Erebus, the most southerly of volcanoes, so far as at present known The news of his safe arrival, after a

tempestuous voyage, has been brought here by his ship, the Nimrod Captain England, of this ship, reports that ice was forming rapidly to the south when he left. The Nimrod disembarked stores and equipment before setting out on its re-

equipment before setting out on its re-turn to this port.

Lieutenant Shackleton announces that the Nimrod will not return for him and his fellow-fitsoners until January of 1910. This is a change from the original pro-gramme. If no other change is made, the message given below will be the last word from the party for nearly two years to come.

The trials of the gallant little crew of explorers in the small sailing vessel Nim-rod, which has only auxiliary steam, be-gan at once when the ship left Lyttelton, New Zealand, on New Year's day.

The decks were swept by waves, the cabins flooded and most of those on board

had no chance of changing their clothes for the first week. Ten ponies on board suffered greatly from seasickness, and one had to be shot. After a day's bill the gale rose again and blew with greater fury than before.

Nimrod Sails on Alone.

The Nimrod was in tow of the steam ship Koonya for 1500 miles. The Koonya left its tow on January 15, when ice was seen ahead. The Koonya was the first steel steamship that ever crossed the Antarctic Circle The Nimrod resumed its voyage south

It was decided to make an effort to avoid the pack toe which every other vessel had been ebliged to force its way through. The 187th meridian was deemed the best route

of the expedition tell the story:
So on the 178th meridian we steamed, and on the morning of January 16 we entered a city of white-a marvelous Venice of the south. Mile upon mile of great icebergs—never a sign of pack ice—and from the crow's nest on the mainmast stretched out east and west as far as eye could see those wonderful heraids of the frozen south, great glants weaned from the bosom of Mother Antaretic.

Through broad paths and through nar-row alloys, between towering walls of smow-white ice, the little Nimrod thread-ed her way, surrounded by flocks of the Antarctic petrels and beautiful little snow white ice petrels; now and then greeted by the astonished squawk of a pengula, which saw for the first time in its life a

Emerge Into an Open Sea.

The thud of our screw and the wash from the propeller as we passed stirred some of the great ice walls, and they fell in our wake with a mighty crash and roar. Sad would have been our lot had we been in that spot just then. After passing for hours through these narrow lanes of ice, often thinking that we were in a cul-de-sac, but ever finding a way through toward the south, we at length emerged into an open sea. To the south, east and west was an fee-free occan, and behind us lay our line of bergs.

We had cluded, for the first time in the history of polar navigation, the pack ice. Thus, we went along until the morning of January 22. We saw a low line on the The thud of our screw and the wash

Mountains Without Rock Visible.

To the south, about seven miles across the packed les, rose a steep cliff of ice, beyond which to the eastward were high undulations, terminating in very steep hills rising to a height of 1000 feet, approx-

hills rising to a height of 1000 feet, approximately, no bare rock being visible. The pack ice lay thick, to the eastward and northward, interspensed with huge bergs and land ice, but an open lend gave us a passage north.

Pussing this section of pack ice, we steamed down close to the barrier again, and at 8 P, M, turned another sharp corner. The barrier trended northeasterly, and we had now passed the position of the inlet where we hoped to have wintered, and found that it had broken away. Thus we met our first scrious check.

tered, and found that it had broken away. Thus we met our first serious check. Everything was ready for dischargins, but our prospective port had disappeared, and we steamed on eastward to try to reach King Edward VII Land.

But soon we were barred from this route by the loc. which pressed close up against the barrier. To add to my anxiety, the pack was rapidly closing in behind us, and with the knowledge of what this would mean to our little ship I turned round, just clearing the corner of the barrier by a bare lifty yards.

On clearing the point we steered back

rier by a bare fifty yards.

On clearing the point we steered back along the barrier, in the afternoon entering the bay again, thus finding that the barrier had broken away, making some 15 miles of ice, and leaving a sheer ice face of 150 feet in height. It was not until 8 P. M. that we found an oppning to the north through the heavy ice, and again I turned to try to reach the eastern land.

ern land.
Once it cleared up and I saw that the ice was rapidly closing around us, so re-luctantly I gave orders to turn back, and it was not until I o'clock the next morn-ing that we cleared the ice to the north. The only thing I could do was to seek Winter quarters in MacMurdo Sound, as

would not allow us further time to go anywhere else.

We slowly battled against a strong west wind, and made our way to MacMurdo Sound, which lay under the shadow of the mighty active volcano. Mount Erebus. Hope ran high as we steamed down the sound that morning, January 2, that we might reach the Winter quarters of the Discovery, but at 19 A. M. we found ourselves held fast by the ice 20 miles from our goal. When the Discovery entered she had an absolutely ice-free sea to her Winter quarters.

We tried amming the ice, but in a few minutes realized that we might as well have tried to ram through the great pyramid.

So I tied the ship up to the

mid.

So I tied the ship up to the ice face and prayed for a northerly swell to break up the ice. We lay at the edge of the ice till February 3, making only a trip west to see if there possibly was a place to winter in on the western shore. But we found the ice extending all round. On the return of a party which I sent to our old quarters, which party reported that the ice was solid all the way in, I felt that I must seek new Winter quarters on the eastern shore, north of the ice.

Builds Funder Difficulties.

Builds Under Difficulties.

Builds Under Difficulties.

A hut was built in a sheltered valley at the foot of Mount Erebus, on Cape Royds, about 20 miles north. There one of the landing party, Mr. McIntosh, was struck in the right eye by a hook, necessitating the romoval of the eye. He is now doing well and has returned in the Minrod. I am deeply grieved about him. He is a valuable member of my staff. I eventually decided to make the Winter quarters on Cape Royds, and the work of discharging stores, building a hut, etc. began. It was done under great difficulty, for a great proportion had to be done in boats under exceptionally trying conditions. The weather was very unsetted and hoisterous, and the temperature low and falling daily. ow and falling daily.

The men, ponies and dogs are all fit

The Nimrod will return to look for us

AUSTRIAN BANKRUPT LEAVES A

GREAT FORTUNE.

Man Who Fled From Victoria 25 Years Ago Dies Rich in Europe.

MELBOURNE, Australia, March 21.-Louis Spitzel, who died recently, leaving \$19,000,000, turns out to have been ar un lischarged bankrupt in Victoria, who 25 years ago "cleared out" from Australia under interesting circumstances.

The story is told by W. Densham, urne accountant, who has lately returned from a mission to London in conection with the Louis Spitzel estate. Mr. Densham says that 25 years ago Spltzel was a working jeweler in Mel-

ourne, and subsequently he opened a susiness of his own. Shortly afterward he became insolvent, and some time clapsed before he applied for a certificate,

elapsed before he applied for a certificate, which the court refused unless he paid his creditors 5 per cent.

Spitzel them disappeared, and nothing was heard of him for four years, when a Meibourne man, returning from China, said he had seen the former jeweler at Shanghai, where he had apparently got into close touch with the highest circles of the Chinese Empire. At the time of the Chinese Japan war Spitzel was largely interested in the Chinese Army contracts. He was apparently hand in glove with Li Hung Chang, He was a prominent man and rapidly accumulated great wealth. Spitzel was next traced during the Russo-Japanese war. He was engaged in running a steamship through the blockade to Port Arthur.

So far as Australia was concerned,

So far as Australia was concerned, nothing was heard of Spitzel until a cable message from London appeared in the Melbourne papers, announcing that Lonia Spitzel, formerly an Australian, had died at Carlebad leaving property of the estimated value of \$19,000.00. Mr. Donahum says that a Melbourne solicitor then called attention to the fact that a man of the same name became insolvent in Melbourne a quarter of a century before, and then disappeared. Inquiries showed that the men were identical.

Mr. Densham went to England to endeavor to securde a settlement of the creditors' claims. He saw the executors, who were reasonable business men, and placed the legal position before them, pointing out that deceased had no right to acquire property before obtaining a So far as Australia was concerne

Thus, we went along until the morning of January 22. We saw a low line on the horizon and knew that we were in sight of the great ice barrier. At hast by neon we were close to this wonderful rampart that so far has guarded the secrets of the south from the attack of ships. Rising sheer from the water to a height of 150 feet, and stretching east and west as far as the eye could see, it is truly one of the wonders of the world.

We turned to the eastward and steamed along the ice wall, passing a deep inlet, and towards midnight turned a sharp corner, opening a wide hay filled with fast ice on which were a number of seals and emperor penguins. The whole bay was alive with huge whales.

Mountains Without Rock Vielble.

traced."

Inquiries made by Mr. Densham in England show that Spitzel, while resident there, posed as an earnest British patriot, and endeavored to instill patriotic ideas into the children. At his death he left a considerable sum for the preparation of patriotic books for children for distribution at the public schools. distribution at the public schools.

KING MANUEL LIBERAL

But Insists Upon Order and Strict Court Discipline.

LISBON, March 21.—The young King manifests a strong liberal spirit, while at the same time insisting upon order and An interesting incident has just occurred

Illustrative of his temperament. He aun moned the doctor, who ought to have been for the week in exclusive sevice at the palace, but who was absent attending to his own clients, as was customary in King Carlos' reign. King Manuel, on being informed of his absence, ordered being informed of his absence, ordered that on his return he should be brought immediately to the royal presence. When the doctor arrived the King cour-teously but firmly told him that hence-forth when on service he must not leave

"Does the Queen know this?" asked the

doctor.
"I know it. That is sufficient," answered King Manuel.
Though amiable, he proves to be of firm disposition, and continues to make an excellent impression on the people.
Among a deputation from the Academy of Sciences which waited upon the King at the palace was Professor Pedroso, a Republican.

His Materia and the sufficient of the Republican.

ENJOYS A BOOM

Fashion's Whims Bring Wealth to Dealers in Feminine Headgear.

THE MANIA FOR NEW HATS

Modern Woman Demands Expensive Creations and Many of Them, Says Parisian Dispatch-One for Nearly Every Hour.

PARIS, March 28. - (Special.) - Who ald not invest his or her little all in the millinery business? It seems that the present fashions in ladies' hats have brought a prodigious boom in the trade. One milliner has coined money to such an extent since last Autumn that on New Year's day she distributed \$19,000 in presents among her hands. Her leading employe draws a modest salary of \$14, 000 a year. The reason of the boom is the modern woman's need not only for expensive hats, but for many of them. It appears that almost every hour of the day calls for a different hat. What is worn at a tea party at a private house will not do for tea in a tea-shop. The hat that suits a classical picture show would be hopelessly wrong for an impres sionist exhibition.

At concerts the millinery depends upon the programme, and there are Claude Debussy hats, as there are Beethoven hats, and Richard Strauss hats and hats for orchestral music, and hats for cham-ber music. There are also special hats for M. Jules Lemaire's lectures on Racine, now drawing all Paris, and different hats for the different plays about which he

An expert swears that for Racine's one comedy, "Les Plaideurs," "choux" and "ruches" were the thing, while when M. Lemaitre lectured on the tragedy of "Andromaque," all the women with the right taste wore Gainsboroughs.

There is always some way out of a difficulty, and a lady has suddenly discovered one solution of the theater hat problem, which is original, even though it is not likely to be universally adopted. A genticman, sitting in a stall behind her, groaned at the presence of her head-gear; others, who sympathized with him, joined in the protest, and soon a chorus of varied sounds went up around her, much to the aunoyance of the lady. Sud-denly she came to a determination, and deliberately taking off her hat, she piaced the "picture thing" on the groaner's kness behind her.

His breath, it may be supposed, was A gentieman, sitting in a stall behind

His breath, it may be supposed, was taken away by the lady's deliberate action, as he groaned no more, and attentively nursed the sacred trust on his knees till the first act was over, when the lady took back her hat with thanks and put it on

At the opening of the second act she was about to hand her headgear to the man behind her, as she had done in the man behind her, us sh first, but he was gone.

HELIUM GAS MADE SOLID

Great Triumph in Chemistry Scored at Leyden University.

LONDON, March 2i. - "Converted helium into solid." It is scarcely an exaggeration to say that the interest of the whole scientific world has been aroused by this announcement, contained in a brief telegram received by Professor James Dewar, of the Royal Institute, from Professor Ohnes, of Leyden Uni-versity. The telegram runs as follows:

"Converted helium into solid. Last evaporating parts show considerable vapor pressure, as if liquid state is jumped over."

Helium was the only known gas to remath uncondensed, resisting liquefaction. Hydrogen was "vanquished" by Sir James Dewar just 10 years ago at a tem-

James Dewar just 10 years ago at a tem-perature of minus 35.5 degrees, or 13% degrees absolute—the lowest steady tem-perature that had been reached in the history of science.

It is predicted that the temperatures now reached by the production of solid helium will be the means whereby many now obscure problems of physics bearing on the properties of energy and matter will ultimately be solved.

Sir William Ramsay, of University

will ultimately be solved.

Sir William Ramsay, of University
College, in an interview, said Professor
Ohne's achievement was of "no practical
value whatever." The curiosity of the achievement was that of getting an ex-

FORTUNE IN OLD PIANO

English Woman Finds \$5000 in a Junk-Shop Purchase.

LONDON, March 21.—A remarkable place of good fortune has befallen a Clacton woman who last Summer purchased an old and dilapidated plane at a

local sale.

Fulfing to get any music out of the instrument, her son-in-law took it to pieces a few days ago, and found hidden among the wires notes to the value of £1000.

The treasure trove belongs, without a doubt, to the legal representatives of the person who being the legal owner of the money, piaced it there. If they cannot be found, then the money is divided in specified proportions between the crown and the finder.

New German Ship Canal.

BERLIN, March 3.-(Special.)-The ship canal from Berlin to Stettin, which will transform the capital into a scaport, acaccording to present expectations, be completed in 1912. The width of the canal will enable two ships of the maximum size to to pass one another at any point. The canal will be navigable for ships the dimensions of which do not exceed the following measurements. Length 200 feet. Republican.

His Majesty noticed the professor and invited him to come again to the palace, adding: "You will tell me that you are a Republican. But as you are a friend of your country, and I, too, on that point we are agreed."

His Majesty noticed the professor and invited him to come again to the palace, adding: "You will tell me that you are a friend of your country, and I, too, on that point we are agreed."

His Majesty noticed the professor and following measurements: Length, 20 feet; width, 25 feet; draught, 26 feet 6 inches. The total cost of the canal will be approximately \$11,250,000. The canal runs through Valentingworder, Eberswalde and Sastwinkel, and joins the Oder before reaching Stettin.

