

RATES OF ADVERTISING.  
One Square, one inch, one insertion.....\$ 1 00  
One Square, one inch, one month..... 2 00  
One Square, one inch, three months..... 5 00  
One Square, one inch, one year..... 10 00  
Two Squares, one inch, one year..... 15 00  
Quarter Column, one year..... 20 00  
Half Column, one year..... 30 00  
One Column, one year..... 100 00  
Legal advertisements ten cents per line each insertion.  
Marriage and death notices gratis.  
All bills for yearly advertisements must be paid in advance. Temporary advertisements must be paid for in advance.  
Job work—cash on delivery.

THEFTS OF THE MORNING.

"The early death of a youth was frequently cited in poetic language a seizure or theft by Aurora."  
Bind us the Morning, mother of the stars  
And of the winds that usher in the day!  
Ere her light fingers slide the eastern bars,  
A muffled snare before her footsteps lay;  
Ere the pale roses of the mist are strewn;  
Bind us the morning, and restore our own!  
With her have passed all things we held most dear.  
Most sadly guarded from her amorous stealth;  
We nothing gathered, toiling year by year,  
But she hath claimed it for increase of wealth;  
Our gems make bright her crown, increase  
her throne;  
Bind us the Morning, and restore our own!  
Where are they gone who round our myrtles played,  
Or bent the vines' rich fringe to our hands,  
Or breathed deep song from out the laurels shade!  
She drew them to her; who can slack the bands!  
What lure she used, what toils, was never known;  
Bind us the Morning, and restore our own!  
Enough that for her sake Orion died,  
Slain by the silver archer of the sky—  
That lion's prince amid her splendours lay,  
Lies chained by age, nor wins his prayer to die;  
Enough! but hark! our captive loves make moan;  
Bind us the Morning, and restore our own!  
We have beheld them whom we lost of old,  
Among her choir, Hours, in sorrow bowed.  
A moment gleam their faces faint and cold  
Through some high oriel window wreathed  
with cloud,  
Or on the wind before her they are blown:  
Bind us the Morning, and restore our own!

THEFTS OF THE MORNING.

There has grown up such a demand for alligator skins, and there has been an effort to supply the demand, the big alligators of the South are being secured.

THEFTS OF THE MORNING.

The Senate of the United States has just passed a bill appropriating \$100,000 to erect a monument in memory of colored soldiers and sailors who lived in the Union service during the Civil War.

THEFTS OF THE MORNING.

All coast boasts of two enormous men. Thomas Kennedy, of New York, and Marshal Mansfield, of New York, together weigh more than 800 lbs. Naturally, they make the way of the conqueror a hard one.

THEFTS OF THE MORNING.

It is about to build a driveway for the twenty-seven miles to Niagara Falls. It is meant to be the handsomest driveway in the world, and the local papers have been fighting as to whether or not it should be styled "the Boulevard."

THEFTS OF THE MORNING.

It is a place of exile, is shortly about to become a thing of the past. The Russian Government, acting upon the advice of the Governors of Irkutsk, has decided to keep its prisoners of war in the large convict-house, instead of sending them to Siberia.

THEFTS OF THE MORNING.

King of Norway and Sweden is expected to be the only crowned head who will be refused to send congratulations to the Pope on his sacerdotal jubilee. According to the census of the Kingdom, there were only 810 Catholics in Norway, and a proportionately small number in Sweden.

THEFTS OF THE MORNING.

It is reported to convert about 5000 acres of land in Twiggs County, Ga., into a hunting ground, with a large number of houses, etc., and make it a great resort for hunters. The tract will be sold with all kinds of game, including quail and other well-known species interested in the scheme.

THEFTS OF THE MORNING.

George H. Graham, of New York, was the founder of the old Graham's Magazine. He has lost two fortunes, and after several years of blindness, has recovered his sight at the age of seventy. With a heart full of gratitude, and the confidence of youth, the old man again takes up his pen with the intention to enter the literary arena and make a living.

THEFTS OF THE MORNING.

It is reported that he is traveling in India and that he was astonished by the beauty of the Hindoo children. He says that other children are learning the art of the most expert carver. He saw a boy of seven years of age, the handsomest and most perfect of his kind, and his hands were woven by his father and yet in their teens.

HOW LARD IS RENDERED.

AN EXPLANATION OF THE MANUFACTURE OF THIS ARTICLE.

Why Modern Steam-Rendered Lard is Better Than the Old "Kettle-Dried" Product.

Lard is defined in Webster's Dictionary as "the fat of swine after being melted and separated from the flesh." This is generic, and is in contradistinction to tallow, which is "the suet or fat of animals of the sheep or ox kind separated from membranous and fibrous matter by melting it down." Previous to the Civil War, when Cincinnati was the great packing centre of the United States and when the State of Ohio packed more hogs than all the other States combined, the rendering of lard was conducted at the packing-houses in the same manner, but on a much larger scale, as was practiced by the country and village housewives of the period. The lard and trimmings from the hams and sides were cut up into pieces about the size of a walnut and thrown into a big iron kettle set in brick-work. Fire was applied, and as soon as the fat began to melt a continuous stirring became necessary to prevent the boiling grease from burning. Those who have lived in the country and seen the farmer's wife trying out the lard stripped at the annual hog-killing will remember the odor that attached to the operation. It remained in the house for several days. As soon as the pieces of meat adhering to the lard were cooked the lard was pronounced "done." The fire was banked, and as soon as the "cracklings" had sunk to the bottom workmen armed with large scoops dipped the cooling lard into the barrels and tins, in which it was afterward shipped to the consumers at home and abroad.

HOW LARD IS RENDERED.

The operation of rendering by fire was not always a successful one. Sometimes the lard was not "cooked" enough, and hence was liable to become rancid in warm weather. More often it was overdone and scorched to a greater or less degree. In either event there was a loss of rendering because desirable. The use of steam at low pressure for melting sugar and cleaning sugar hogsheads was well known. The author of the first application of steam to trying out lard is not known. However, the process came in vogue in 1858. The tanks of that period were made of wood and were of less than one-third of the capacity of the iron tanks now in use. In the kettle, nothing but the leaf lard, the cracklings, and the bright pieces of fat were carefully picked from the intestines were used. In the steam tank to the three varieties mentioned were added the heads after they had been carefully scraped and washed. Sometimes the heads were rendered separately. It was the time when lard oil was largely used for illumination on purposes—petroleum had not then become so generally utilized and was much higher in price than now—and many of the old-time packers well remember when lard made from pigs' heads sold for more than prime leaf, because of its greater percentage of oil.

HOW LARD IS RENDERED.

On its first production there was a prejudice against the steam-rendered lard. The consumers as a rule knew all about the kettle-rendered article. Most of them had seen the operation performed on a small scale, but the steam variety they did not understand. Hence was the origin of "kettle-drying." After being cooked in the tanks the lard was allowed to run into shallow pans, say eight feet long and four feet wide, where it was allowed to simmer over a slow fire for a short time before being placed in the tins. It was popularly, but erroneously, supposed that the simmering evaporated a considerable amount of water that had lodged in the lard during the steaming process. For many years after the war "kettle-dried" lard commanded a light premium over the steam-rendered, but this in time disappeared, when the latter became the standard article.

HOW LARD IS RENDERED.

The "gut lard"—that around the lower intestines and the back portions were worked up and rendered into soap-grease known in the trade as white, yellow and brown. The "white" was the lightest-colored and, of course, the best. The names of the others explain themselves. At the present time there are known to the trade four varieties of lard: "Kettle-rendered," in which the lard is rendered by a steam coil in a jacket, the steam being at high pressure. This is composed of pure leaf, trimmings, and the carefully selected pieces from the upper intestines. "Prime steam," composed of three kinds of leaf and the heads. The rendering is done with open steam in iron tanks, twelve feet long and six feet in diameter. "Refined lard" is the article over which there has been so much agitation in Congress. This is composed of from fifteen to twenty-five per cent. of cottonseed oil, ten per cent. of stearine, and sixty-five to seventy-five per cent. of steam lard. The article intended for consumption in the South, or for export to Cuba, Central or South America, contains a larger proportion of cottonseed oil than that which is used in the Northern latitudes. Pure leaf lard is the article as stripped from the slaughterer's hog, and is so d to the butterine manufacturers, who separate the membranous portion from it and make a neutral article, which enters largely into the composition of the bogus butter. The first two articles are the only ones known on the Board of Trade and subject to its rules of inspection.—Chicago Tribune.

HOW LARD IS RENDERED.

Why Room Numbers Are Changed.

The hotel clerk finds many curious people. If at some time there has been a suicide in one of the rooms, the first duty of the clerk is to see to it that the newspaper reporter does not get the number of the room. And if he should, the number is changed at the hotel as quickly as possible. The reason for this is that the average arrival who is posted on the suicide invariably asks the clerk what room it occurred in, and follows the inquiry with the remark that he "doesn't want that room." There is hardly a first-class hotel in Chicago that hasn't had some sort of a tragedy, and the clerks are never supposed to know what room they occurred in.—Chicago Mail.

HOW LARD IS RENDERED.

When a Great Artist Bezeils for Bread.

Jean Francois Millet, the greatest of all modern artists, lived a life of poverty. A sad story of the lack of appreciation of that which is truly great was told to the lecturer by Mr. Quincy Shaw, of Boston. That gentleman possesses about thirty of Millet's finest works, and among them a little picture of a peasant girl, with a head that might be a Leonardo. This picture Millet had taken to every picture shop in Paris to sell for thirty francs—only \$6 to buy food for his starving family, and now the picture would fetch \$15,000. This was one reason why the lecturer advised any out of his hearers who wished to paint to paint for love of the art only.—See Francisco Alla.

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WISE WORDS.

Happy is he who has no friend to feed. Borrowers and beggars are half brothers. Pleasure and action make the hours seem short. Trust the cat when the buttermilk is on the top shelf. Man's passions make him more terrible than any beast in the wilderness. We should not imagine that all are friends that flatter, or enemies that censure. The more we know the less positive we become—it is only the ignorant that never have any doubts. It is better to have thorns in the flesh with grace to endure them, than to have no thorns and no grace. Poverty is not dishonorable any more than sickness; it is only the cause of it that may be dishonorable. Ten thousand of the greatest faults in our neighbors are of less consequence than one of the smallest in ourselves. He who works for the public has a thousand masters, each one of whom insists upon being served in a different way. One man can see into futurity just as far as another can, and none of them can tell whether or not will the world be in existence to-morrow. Art is not a sermon and the artist is not a preacher. Art accomplishes by indirection. The beautiful refines. The perfect in art suggests the perfect in conduct. Truth being founded on a rock, you may boldly dig to see its foundation; but a building built on the sand, if you proceed to examine its foundation you cause its fall. Exert your talents, and distinguish yourself, and do not think of retiring from the world until the world will be sorry that you retire. Hate a fellow whom pride or cowardice or laziness drives into a corner; and who does nothing while he is there but sit and growl. Let him come out and bark. Interesting Emigration Figures. The New York Sea says that this interesting table has just been compiled by the Immigration Commissioners showing the number of alien passengers arriving at this port each year since the establishment of the Commission:

1847.....	129,062	1868.....	313,625
1848.....	189,176	1869.....	358,989
1849.....	229,631	1870.....	312,173
1850.....	259,091	1871.....	327,679
1851.....	290,932	1872.....	396,818
1852.....	324,945	1873.....	410,011
1853.....	379,225	1874.....	451,763
1854.....	439,232	1875.....	628,204
1855.....	492,552	1876.....	54,526
1856.....	581,773	1877.....	75,374
1857.....	678,876	1878.....	100,479
1858.....	798,232	1879.....	137,371
1859.....	103,162	1880.....	405,981
1860.....	126,229	1881.....	470,629
1861.....	159,693	1882.....	508,962
1862.....	196,544	1883.....	408,962
1863.....	239,250	1884.....	291,936
1864.....	280,425	1885.....	321,814
1865.....	322,731	1886.....	403,445
1866.....	372,731	1887.....	403,445

HOW LARD IS RENDERED.

A glance at the report of the nationality of the alien passengers landed at the Garden during 1887 will show who some of our new neighbors are:

Germany.....	81,864	Iceland.....	158
France.....	319,225	Denmark.....	81,763
England.....	45,626	South America.....	121
Italy.....	44,271	Central America.....	121
Sweden.....	37,862	Portugal.....	75
Austria.....	31,762	Austria.....	69
Hungary.....	17,719	Great Britain.....	64
Scotland.....	14,864	(not specified).....	11
Norway.....	13,011	Australia.....	76
Belgium.....	12,629	Spain.....	22
Denmark.....	8,375	Nova Scotia.....	15
Bohemia.....	6,449	Japan.....	13
France.....	5,526	British East India.....	13
Denmark.....	5,449	Switzerland.....	11
Sweden.....	4,527	New Zealand.....	11
Belgium.....	3,262	India.....	9
Roumania.....	2,824	Africa.....	6
Quebec and Ontario.....	711	Egypt.....	4
Greece.....	615	New Brunswick.....	4
Luxemburg.....	572	Prince Edward's.....	3
Spain.....	483	Ireland.....	3
Denmark.....	478	Spain.....	2
Malta.....	294	Java.....	1
Syria.....	173	Morocco.....	1
Burma.....	170	Sa. Helena.....	1
Turkey.....	159	Peru.....	1
Armenia.....	151		

HOW LARD IS RENDERED.

The Cause of Creaking Shoes.

Many people object to machine sewed shoes on account of the creaking they make when walked in. This creaking is never heard in a hand sewed shoe. The hand sewed shoes are from \$1.50 to \$2 higher in price than the machine sewed shoes. The reason that machine sewed shoes creak when walked in is that the soles are sewed to the uppers through and through with one thread, while in hand sewed shoes what is called the "welt" is sewed by hand to the uppers and the outer sole is sewed to the welt. The hand sewed shoes do not wear better than the machine sewed, but they are more comfortable, and adjust themselves to the foot more readily. Several inventions have been made to obviate the creaking difficulty, and one line of goods is made by machinery which it is claimed no one can detect as a machine made article. It has the same flexibility and softness, does not creak, and is a half cheaper. The shoes are made in men's, women's and children's sizes, and some retailers are adopting them together in place of the hand sewed shoes for this year's trade. The inventor claims a royalty from the manufacturers for every pair of shoes that are sold.—New York Telegram.

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HOUSEHOLD AFFAIRS.

Care of Kitchen Utensils.

The flavor and wholesomeness of food, and consequently the entire health of the household, depend to considerable extent upon the care given to dishes and pots used in preparing food, and upon the cleanliness of various cloths and towels used about the kitchen. Sand is not used in scouring tins now as it once was, so that they soon become unfit for any use. There are many excellent scouring soaps that are effectual in cleaning, and do not wear out the surface of the pot or pan. Boiling hot washing soda and water will usually brighten any tinware, as soon as it is washed with the tin with a dry towel and set it for a short time on a shelf behind or near the stove where it may become thoroughly dry. If this is done systematically there will be little need of sand or even scouring soap. The ring dish cloth or "iron dish cloth" is invaluable for removing any remnant of cooking which adheres to the bottom of cooking pots or tins. The outside of pots can be thoroughly washed with this cloth without soiling the fingers with soot, which so commonly clings to the bottom of pots set next to the fire. This dishcloth should be kept free from grease with boiling water and soda, and hung near the sink, to be at hand when wanted. Frying pans of polished iron that become blackened may be readily brightened with a little boiling vinegar and salt, after which they should be thoroughly scoured with soap and dried near the fire. All pans or pots in which onions, cabbage or any strong vegetable have been cooked should be first thoroughly washed, then set on the stove filled with soda and water, in the proportion of two or three table-spoons of soda to a gallon. When this water comes to a boiling point remove the pot from the fire and rinse it out, and wipe it dry. It is better to have a special pot to cook onions in, lined with porcelain, or of granite ware. Iron turns this vegetable black, and it is exceedingly difficult to get the odor of onions out of these pots. Soft soap is a necessary article in every kitchen, and this should be used with sand to scour floors and unpainted tables; it is also especially useful about the sink, and if freely used with boiling hot soda and water will keep the plumbing works of the kitchen free from the collection of grease which sometimes clogs up the waste pipe of the sink. Besides that are used about the sink are readily kept clean with soft soap. There is one article which is often neglected, but which is essential to keep clean; this is the garbage pail. It is a simple matter to keep a long-handled whisk hung out doors for this purpose. A few scrubbing with this brush-and-boiling water, soft soap and soda, will remove every particle of refuse from its sides. It is a disagreeable habit to keep this pail within doors at any corner of the kitchen, but it should be covered, and the cover should be carefully washed with the pail once a week. If a wood box is kept in the house it should be brushed out at least once a week, as bits of refuse food and old cloths used in cleaning are apt to collect in such places. It is scarcely necessary to add that every corner and closet on the kitchen floor should be scrubbed out once a week, and no dust be left in corners for the seeds of diphtheria and other zymotic diseases to be sown in the form of the green mould, which readily collects on any stray crumb of refuse. It is a safe, neat habit to seal up all cleaning cloths used for paint and floors in the water of the washing boiler after the kitchen cloths are removed, and to once a week, and no dust be left in corners for the seeds of diphtheria and other zymotic diseases to be sown in the form of the green mould, which readily collects on any stray crumb of refuse. It is a safe, neat habit to seal up all cleaning cloths used for paint and floors in the water of the washing boiler after the kitchen cloths are removed, and to once a week, and no dust be left in corners for the seeds of diphtheria and other zymotic diseases to be sown in the form of the green mould, which readily collects on any stray crumb of refuse. 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