NAUGHTINESS AT DINNERS.

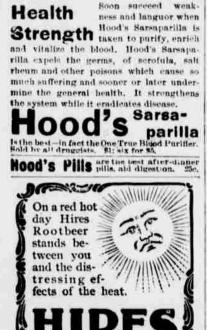
It Is Becoming More Common in New York's Swell Set.

In view of the disclosures which have been made regarding the indecent actions at the Seeley dinner in New York recently, it is not without interest to note that the practice of having as entertainers at swell society dinners members of the theatrical profession, if possible the naughtlest members thereof, is decidedly on the increase in the gay metropolis. Vaudeville performers, "sketch" teams and stars of the concert halls are no longer fads at fashionable dinners. They are fixtures just as much a part of the menu as the oysters or the coffee. During the holiday week fifty hostesses obtained the dramatic item of their dinners from one firm alone, "and it was not such a remarkably good week. either," said the senior member of the firm.

This custom of entertaining guests at dinner with professional talent has been growing in America for the past fifteen years, and last winter found it in the fullness of its popularity. And these entertainers come high. An artist who has made any kind of a hit with a concert hall audience demands anywhere from \$50 to \$1,500 for an hour's work. Says one dramatic agents "Sooner or later most of the season's domestic and imported naughtiness gets into the homes of the rich and the fashionable. Generally the real wicked ones are booked to do their turns before a small, selected company of guests-just the intimate friends of the host or hostess, who can be trusted to keep what they have seen to themselves.

"Curious thing about it, too," the It, would you? But it's so, and has been for the last two or three years. While poclety is doing penance and goes about in sackcloth and ashes before men, it is being entertained in its drawing rooms and dining rooms by artists whose work in the winter has made them famous or infamous, whichever way you want to look at it.

"I am inclined to believe that the tendency for what the world calls 'questionable performances' is growing. That is as far as the private entertainments are concerned. The young folk the buds-who a few years ago were satisfied with the parlor elocutionist type crave something a bit stronger now, especially in Lent. We gave them the best-or the worst-we had last year, and I don't suppose they will be content with any Sunday school benefit this year."



Men often wore the himation alone, without chilton. The chlamys, another rectangular garment, shorter than the himation, weighted at the corners, and fastened by a brooch so that one corner hung down in front, was worn by men, with or without the chiton. It is espe-

The Old Greek Costume.

cially well shown in the horsemen on the frieze of the Parthenon. Occasionally Diana, or an Amazon, wears the chiamys, but it is the dis

tinctive garment of the young Greek. Bands. belts and fillets were much worn. Men and women wound fillets around their heads. Women wore, often under their chiton, a breast band adjusted below the bosom, not to com press the form, but to protect the or-gaus. Indeed, there was no temptation to compress the waist, the flowing drapery veiling the waist. The band which confined the short, or caught un the long chilton, was also of cloth, but the outer belt, holding in the loose folds of the upper part of the long chiton, was often of gold enriched with jewels, and always beautifully adora-

Great care was taken of the hair; in deed, a mysterious virtue was suppos ed to lie in the locks, which, carefully washed and perfumed, were one of the bodily graces of the Greek. Women often wore elaborate head-dresses: many were revived in the latter part of the Eighteenth century and the first of the Nineteenth. Out of doors the head was covered either by folds of the poplos brought over the head and around the throat, or by a separate vell, sometimes thick, sometimes think -Arthur's Home Magazine.

Unnecessary Noise.

This is a noisy world. All nature's ngent went on; "our best business is operations are accompanied by more done during Lent. You wouldn't think or less noise, so that even in "the quiet country" uninterrupted silence seldom reigns. In the city the din is almost insupportable; it has increased very muck during the last helf century be cause of the vast amount of machinery employed, and the use of electric and steam power. Now night brings the city no respite, and how much of the nervousness and insomnia of the present decade is due to this increase of noise might be an interesting subject for the study of sanitarians. Humanity adjusts itself usually to all necessary noises, and even becomes so ac customed to certain sounds that many cannot sleep when the noise ceases The noise which is most disturbing is that heard close at hand and unusual. A few nights of sleeplessness a short time ago led me to think the slamming of doors with creaking hinges, the rattling of blinds, creaking shoes, with noisy, heavy walking, were the most distracting and annoying noises. Next to this is loud conversation and whispering. The inventor of a noiseless shoe, and elastic door ensings, which will enable people to shut or slam foors hard yet without noise, will confer a great boon upon nervous human ity. In the meantime, all persons, es, pecially at night, should wear felt or cork-soled or other soft slippers. All foors and locks should be kept well olled, and every one should try to cul-livate the art of shutting doors as noiselessly as possible.

The Capitol's Weather Map.

The immensity of the rotunda im presses the visitor at the Capitol, the frescoes are attractive, the turbulence of the House and the quiet dignity of the Senate are interesting in their contrast, but, after all, the feature of universal interest in the white-doined building is the weather apparatus. It is something novel to glance at a map which tells you whether it is raining or snowing, sunshiny or cloudy in Montana, Illinois or Louislana, or anywhere else in this broad land. You can



Oatmeal for Young Chickens.

Oats contain just the kind of nutrinent that is needed to make growth in all young animals. We do not think much or them for laying hens, as the bulk of the hull makes them too light. But when they are ground, and most of the hull sifted out, this oatmeal is just what is required to make rapid growth in young chickens. But it should not be fed wet. The best way is to wet it with milk, and bake it into cakes over a slow fire, so is not to burn it. Or the oatmeal may be mixed with sour milk curd until i is dry and crumbly. Either way it will make young chickens grow rap-idly. But the chicks should also have some whole wheat, so as to exercise their digestive organs.—American Cultivator.

Feed When Dry.

It is now pretty well established that it pays as well to feed cows grain pretty liberally when dry as well as when giving milk, unless the pasture be especially good. This is a fact that dairymen lose sight of, and sufmany fer for the neglect. A cow that is profitable in the dairy is not a flesh former by any means. In fact, she becomes quite poor as a usual thing while milking, and in order to enable her to stand the strain of this depletion she should be made to gain rapdly in flesh during the period that she is dry. This does not mean that she should be fell highly on milk-prolucing food just before calving, but it nerely means that after going dry she should have liberal feeding until, say, a week before calving. -- Farm Gazette.

Right Way to Set Out Tomato Plants.

Young tomato plants, when growing up thickly in hotbeds or flats, will nvariably become spindling and weak. If planted out in the usual way they have either to be inserted so deep that the roots will come in direct contact with the poorer subsoil, or the stems bend over and the tops fall upon the surface of the ground and will never make strong, -healthy plants. Of course strong, short, stocky plants are the best to set out, but if they cannot be had spindling plants may be made just as serviceable. By this method the fine roots are nearer to the surface and the part of the stem underground will soon strike addi-tional roots, thus giving the plant still more sustenance and nourishment.—American Agriculturist.

Roosting Arrangements.

The arrangements for roosting are worth passing notice. Heavy fowls like Brahman, require low roosts active, agile fowls, like the Leghorn. need higher roosts. The height of roosts should be governed by a knowledge of the habits of different breeds. Round poles should alvays be used-never boards or scantling with sharp or square edges. The roost should be constructed so that no fowl is placed directly above another A roost with poles parallel and horizontal and a ranged at an angle of 45 degrees, makes a very desirable one, as some poles will be lower than others and accommodate the heavier and older fowls. The kind of wood used is immaterial, the poles, how-ever should be large enough and strong enough to prevent sagging or sway-Sufficient room to prevent ing. crowding should be given.

A 16-YEAR-OLD GIRL HAS NERVOUS PROSTRATION.

The Revivifying Effects of a Proper Nerve Food Demonstrated. From the Era, Bradford, Pa.

From the Era, Bradford, Pa. Several months ago, Miss Cora Watrous, the sixteen-year-old daughter of Mr. I. C. Watrous, a locomotive fireman, of 61 Charlon Street, Bradford, Fenna, was seized with a nervous disorder which threatened to end her life. The first symptom of the ailment was a loss of appetite. For some little time Miss Watrous had no desire to eat and com-plained of a feeling of extreme lessitude. This was followed by severe pains in the head. For three weeks the young lady was noarly crased with a terrible headache and nothing could be procured to give her re-life.

Hef. Finally, after trying numerous remedies, a physician was called and began treating the patient. He said the trouble was caused by impoverished blood, but after several weeks of his treatment the young lady's condition had not improved and the parents decided to procure the services of another physician. In the meantime Miss Watrous' nervousness had increased, the pains in her head had grown more severe and the sufferer's parents had almost given up hope of her recovery.

pains in her head had grown more severe and the sufferer's parents had almost given up hope of her receivery. It was at this time that Mr. Watrons heard of Dr. Williams' Pink Pills for Pale People. He found that the pills were highly recom-nended for nervous disorders and con-cluded to give them a trial. A box of the pills was purchased and before they had all been taken there was a marked improve-ment in the girl's condition. After a half dozen boxes had been used, the young lady's appetite had returned, the pain in her head had ceased and she was stronger than at any time previous to her illness. Miss Watrous concluded that her cure was complete and left home for a visit to rela-tives in the gripe qounty near Dunkirk, N. Y. She stopped taking the medicine and by over-exertion brought the aliment back again. As soon as the returning symptoms were felt, Miss Watrous secured another box of pills and the illness was soon driven away. She is now in better physical con-dition than she has been for years and de-clares that she owes her life to Dr. Williams' Pink Pills. Mr and Mrs. Watrous were interviewed by a reporter at their home on Clarion Street. Both are loud in their praises of Pink Pills. "My daughter's life was saved by the medicine, 'add Mrs. Watrous. "Her condition was almost hopeless when she condition was almost hopeles when she condition that her pills contain, in a con-

Dr. Williams' Pink Pills contain, in a con-Dr. Williams' Pink Pills contain, in a con-densed form, all the elements necessary to give new life and richness to the blood and restore shattered nerves. They are an un-fulling specific for such diseases as loco-motor ataxia, partial paralysis, St. Vitus' dance, sciatica, neuralgia, rheumatism, nervous headache, the after effect of in grippe, palpitation of the heart, pale and sallow complexions, all forms of weakness either in male or female. Fink Pills are sold by all dealers, or will be sent post paid on receipt of price, 50 cents a box, or six boxes for \$2.50 (they are never soid in bulk or by the 100), by addressing Dr. Williams' Medicine Company, Schenectady, N. Y.

Brave Men.

Brave Men. Alex McClure of the Philadelphia Times says. "The two boldest men he knows are John Wannamaker of Philadelphia and Tilly Haynes of Boston. Both went to New York. Mr. Wannamaker took the Stewart property, the finest dry goods store in the world, and Mr. Haynes took the great Broadway Central Hotel, the largest in the elity. But dry rot had crept into both of these magnificent properties and no one dared to grasp them, until John Wanna-maker took one and Tilly Haynes the other. A complete and unqualified success has crowned the efforts of both. Verily a good reputation is better than riches."

Try Grain-Ot Try Grain-Ot

Ask your grocer to-day to show you a pack-age of Grain-O, the new food drink that takes the place of coffee. The children may drink it without injury as well as the adult. All who try it like it. Grain-O has that rich seal brown of Mocha or Java, but it is made from pure grains, and the most delicate stomach re-ceives it without distress. One-quarter the price of coffee. Is dets, and 25 cts, per package, Nold by all grocers.

J. S. Parker, Fredonia, N. Y., says: "Shall not call on you for the \$100 reward, for I be-lieve Hall's Catarrh Cure will cure any case of catarrh. Was very bad." Write him for par-ticulars. Sold by Druggists, '5c.

In 1850 Maryland's wealth was \$219,000, 000: now it is \$1,200,000,000.

Bones in a Silver Vein.

If the find of a Colorado silver min er, made half a dozen years ago, be taken into account, there is but little doubt that the human race existed on this continent as long ago as the time when the silver veins were in process of formation. In the Rocky Point mine, at Gilman, 400 feet below the surface, a number of human bones were found imbedded in the silverbearing ores. When taken out over \$100 worth of ore still clung to the bones. An arrowhead made of tempered copper and four inches long, was also found with the remains.

The Left Ear the Best.

It has been ascertained by experiments that a number of persons who use the telephone habitually hear bet-ter with the left ear than with the right. The common practice of the telephone companies is to place the receiver so that it will be applied to the left ear. In order to educate the right ear to the same point of efficiency it is recommended that the receiver be held in the right hand half of the time.

A Continuous Performance. Mandy-Come on, Silas; it costs too nuch to eat in thet place.

Suas-Yes, 50 cents is a lot ter pay fer a dinner, but look how long we kin eat-from 1:30 to 8 o'clock. Let's go in. -New York Tribune,

Shake Into Your She

Shake Into Yenr Shoes Allen's Foot-Ease, a powder for the feet. If cures painful, swollen, smarting feet, and in-stantily takes the sting out of corns and bun-lons. It's the greatest comfort discovery of the age. Allenge Foot-Ease makes" tight fit cure for sweating, callous and hot, tired, ach-ing feet. Try it fo-fay. Sold by all druggiste and shoe stores. By mail for 25c, in stamps. Trial package FrEE. Address, Allen S. Oim-sted, Le Hoy, N. Y.

Fits permanently cured. No fits or nervous-ness after first day's use of Dr. Kline's Great Nerve Restorer. Strial bottle and treatise free Du. R. H. KLINS, Ltd., 301 Arch St. Phila Da.

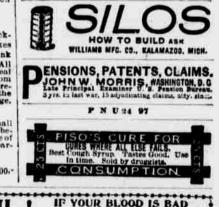
Mrs. Winslow's Soothing Syrup for children teething, softens the gums, reducing inflamma-tion, allays pain, cures wind colic. Sc. s bottle.

After physicians had given m- ap. I was saved by Piso's Cure -- RALFE ENISS, Wil-liamsport, Pa., Nov. 22, 1880.

BICYCLE EXCITEMENT.



<text><text><text><text>



BE BEAUTIFUL! YOUR FACE SHOWS IT. It's nature's warning that the condition of the blood needs attention before more serious ases se

which every lover of flowers delights. The cold frame is so easily arranged and so manageable that no one who has ever enjoyed the possession of such luxury will willingly be without. In a cold frame of four ordinary hot-bed sashes, three feet by six, one may raise lettuce for a small family, parsley, radishes and young onions. There are few more highly prized delicacies than the little onions one may grow in a well-managed cold frame. Mixed with cucumbers they

are a most relishable and healthful dish, and one that the epicure finds specially toothsome in the earlier days of summer. The vegetable garden will be more and more valuable to the family as the processes of putting up vegetables be-come more clearly understood. To cau garden products of all sorts is extremely easy if one only knows how and has the patience to do the few necessary things thoroughly and at

which for 150 days would amount to fourteen bushels of onts, at twenty-five cents per bushel, \$3.50. The

same figures may be used in computing

the cost for the third year. All added together we find the total cost of the

keep of a horse until three years old to be \$27.85. With this kind of keep

and judicious breeding the produce

ought to be of the right kind, for

which we always find remunerative

prices. I regret to say, however, it is

rarely a colt on our farms fares so well as is contemplated in the fore-

going estimate, and the produce is of

A Plea for the Garden.

Every family living in the country

or in any suburban place where land

is not too costly should make it one of

their duties to cultivate a garden, however small it may be. Even though it is nothing more than a hot-bed, it

has its uses and must not be neglected.

Indeed, a good hot-bed is by nomeans

an unimportant item in table provision. Its close second is the cold frame,

which may be kept in use all summer

long for the purpose of raising a few

tender vegetables and the cuttings in

course correspondingly poor.

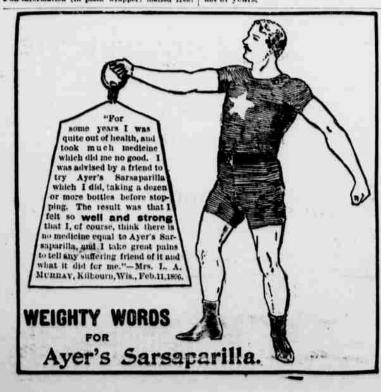
the proper time. Home-grown garden stuff gathered freshly and put up before any of the processes of fermentation have begun is far superior to any and all factory-canned goods, save possibly a few fancy brands which command very high prices and have a well deserved reputation for extremely high quality. Factory goods are made up for the most part of the miscellaneous gatherings from the gardens of the farmers in the immediate neighborhoods or from the markets of the towns and cities. It is scarcely to be supposed that those who supply such products will use extra care in sorting them. Every one counts either in number or in weight or in bulk and yields just so much greater profit to the grower. A critical examination of the fruit and vegetables that go into the great factories to be put up for good trade



tell whether the friends whom you left at home are wearing mackintoshes or airing their spring clothes under blue skies, while even the temperature and the direction of the wind are recorded. But the map is not the only feature. There is something mysterious in the cabalistic characters which are traced on revolving cylinders, and which tell at a glance how hot or cold it is, or how hard the wind is blowing, or whether the sun is shining. The instruments which furpish the information are up on the roof of the Capitol, but delicate wires, charged with electricity convey the weather to the equally delicate in struments within the building. All day long a crowd of interested visitors at the Capitol throng around the pretty mechanism and never cease to wonder

The United States has produced two-thirds of the cotton consumed by the world for the ast 67 years,

at the progress of the age.



No nest or feed box, of course, will be placed under the roosts. There's nothing better than sifted coal ashes to absorb and cover up the droppings and then scattering of those ashes once a week or oftener, is to be recommended. They do not deteri-orate the quality of the manure and are something easily to be obtained.

Cost of Raising a Horse,

Arthur A. Brundage of Kidder county, North Dakota, gives the Breeders' Gazette the following estimate of the "keep" of a horse until three years old on a North Dakota grain farm. To this must be added the service fee of sire, and in cases where the rearing of horses is carried on to the exclusion of all else the keep of dam and interest on cost of plant must be added. In the first instance it must be assumed that the dam pays her own way. As the dam is being worked while suckling the foal she will require an additional grain ration, and after the colt is weaned it will re-quire a small feed of grain. We will compute this at three quarts of cats per day for the first year, which would amount to thirty-five bushels, that at twenty-five cents per bushel would amount to \$8.75. Add to this one ton of hay for the first winter at \$2, which is the usual price on the meadow, although the average farmer can put it in his barn in haying season at \$1 per ton. Of course when only a ton of hay is fed some straw must be used. As the latter is burned here when not fed we can make no account of it except hauling, which would not be over tifty cents per ton, and one ton would be ample. This carries us over a period of one

year. Pasturage costs \$2.80 for the New York Ledger. summer months, during which no

would not create an appetite for such wares.

The careful and skillful housewife who puts into her preserving kettle only perfect specimens, who sees that they are absolutely clean and that there are no handlings by soiled fin-gers, has canned fruit and vegetables that one might eat with the keenest relish. The dainty and fastidious cook appreciates these minor points and enjoys the preparation of food which she knows is immaculate as to cleanliness and irreproachable as to the quality of the original product.

With a little forethought and planning one may put up a large quantity of fruit at a very small cost of time and trouble. Do not undertake crate upon crate at one and the same time. Try the other extreme. Get a dozen boxes of berries or a small basket of tomatoes, and some day while dinner

is cooking prepare and can a few bot-tles, and see if the canning of fruit

carried on by such easy stages is not

very much more satisfactory than when it is done with a rush and a hurrah. String beans, peas, asparagus, lima beans, corn and almost all other vegetables may be canned by a very sim-ple process. Make them ready as for cooking for the table, put them into glass jars, place them in a boiler of water containing a little straw or shavings so that the glass will not come in contact with the boiler; then put on the cover of the boiler and cook for about six hours. Lift the cover at the end of this time, put on the rubbers and covers of the cans, which must be very hot and adjusted quickly, after which the boiler is again covered. Let the boiling continue for twenty minutes, then screw the can covers down tightly and boil for half an hour longer, then take the boiler, cans and all, from the fire and allow the cans to cool in the water. Another way is to put the vegetables

into the cans and put the covers and rubbers on at once, but leaving the covers loose. After four hours' boiling screw down the covers as tightly as possible and boil two hours longer; remove from the fire and 'cool before removing the caus from the water .--





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TIS CHEAPER IN THE END.