MICHIGAN'S BENEFACTOR. AN OFT REPEATED STORY OF TRUE PHILANTHROPY.

What Chas. H. Unckley Has Done for Western Michigan.

(From Grand Rapids, Mich., Evening Press.) (From Grand Rapids, Mich., Evening Press.).

The most beautiful spot in all this city is inseparably associated with the name of Hackley. Chas. H. Hackley has been in the lumber business here continuously since 1856, and in that time has amassed a fortune which gives him a rating among the wealthy men of the nation. But with wealth there did not come that tightening of the purse strings which is generally a marked characteristic of wealthy men.

wonder then that the name of It is no wonder then that the name of Charles H. Hackley is known at home and abroad. His munificance to Muskegon alone represents an outlay of nearly half a million. For the nast twenty years he has been a constant sufferer from neuralgia and rheumatism, also numbness of the lower limbs, so much so that it has seriously interfered with his pleasure in life. For some time past his iriends have noticed that he has seemed to grow young again and to have recovered the health which he had in youth.

time past his iriends have noticed that he has seemed to grow young again and to have recovered the health which he had in youth.

To a reporter for the News Mr. Hackley explained the secret of this transformation, which he had in youth.

To a reporter for the News Mr. Hackley explained the secret of this transformation, which pains in my lower limbs so severely that the only relief to ould get at night was by putting cold water compresses on my limbs. I was bothered more at night was by putting cold water compresses on my limbs. I was bothered more at night was by putting cold water compresses on my limbs. I was bothered more at night was to the day time. The neuralgic and rhematic pains in my limbs, which had been growing in intensity for years, finally became chronic. I made three trips to the Hot Springs with only partial relief, and then fell back to my original state. It was the more than the

Massinger enjoyed veal chops, breaded with plenty of butter and a glass of ale.

Deafness Cannot be Cured

Deafness Cannot be Cured
by local applications, as they cannot reach the
discased portion of the ear. There is only one
way to circ beafness, and that is by constitudiscass to the constitution of the mucous lining of the
Eustachian Tube. When this tube gets indamed condition of the nucrous lining of the
Eustachian Tube. When this tube gets inlamed you have a rumbing sound or imperfect hearing, and when it is entirely closed
mation can be taken out and this tube restored to its normal condition, hearing will be
destroyed forever; nine cases out ten are
and condition of the manding but an inflamed condition of the manding but an inflamed condition of the manding but an inmand condition of the manding but an inflamed condition of the manding but an inmand condition of the manding but an inflamed condition of the manding but an inflamed condition of the manding but an inmand condition of the manding but an inflamed condition of the manding but an inflamed condition of the manding but an inflamed condition of the manding but an inpart of the manding but an in
J. Chenter of the manding but an in
J. Chenter

F. J. CHENEY & Co., Toledo, O.

Fielding said that tarts made with currant jelly always reminded him of heaven.

The Most Pleasant Way

Syrup of Figs, whenever the system needs gentle, yet effective cleansing. To be benefited one must get the true remedy manufacture by the California Fig Syrup Co. only. For sale by all druggists in 50c. and \$1 bottles.

The London Times is printed on America paper.

Ir. Kilmer's Swamr-Root cures all Kidney and Bladder troubles. Pamphlet and Consultation free. Labratory Binghampton, N. Y.

The city of Melbourne, Australia, has I 10,000 inhabitants in two years and a half

"An Ounce
of prevention is worth a pound of cure." Rt
pans Tables do not weigh an ounce but the
contain many pounds of good. One tabul
gives relief. Try for yourself the next tim
you have a headache or billous attack.

Aluminum is soldered.

Karl's Clover Root, the great blood purifier, gives freshness and clearness to the complexion and cures constipation, 25 cts., 50 cts., 51

Chicago has 7,000 Danes.

Mrs. Winslow's Soothing Syrup for children teething, softens the gums, reduces inflamma-tion, allays pain, cures wind colic. 25c. a bottle

If afflicted with sore eyes use Dr. Isaac Thompson's Eye-water. Druggists sell at 25c per bottle

Gluck was a hearty eater, preferring the castry to any other part of the dinner.

Had Hip Disease



John Boyle

EN RUNNING SORES on his leg EN KUNNING SORE'S on his leg. Could not step. We have been giving him Hoods Sarsaparilla a year, and he can walk, run, and play as lively as any boy. He has no sores and is the PiCTURE OF HEALTH. John C. BOYLE, Ware, Mass.

Hood's sarsaille Cures od's Pills do not purge, pain or gripe.



THE DRAUGHT HORSE WANTED.

THE DRAUGHT HORSE WANTED.

Horse buyers go from Europe and the United States and Canada to find a good Clyde or Shire weighing not under 1500 pounds from three to seven years old, good head, well-shaped neck set upon full shoulders, large girt or full heart, barrel round, and straight, heavy quarters, heavy bone—flat, wide and cordy; short in pasterns, hoofs good size, well shaped and kind, and a good walker.

For animals of this kind the demand is considerable. The prices

For animals of this kind the de-mand is considerable. The prices paid range from \$150 to \$200 in the local markets, and to the first cost of animal must be added the expense of the trip and the cost of transporta-tion. It would seem that our farmers might make money by raising such stock.—New York World.

INSECTS ON TREES IN WINTER.

INSECTS ON TREES IN WINTER.

A few winter days may be very profitably employed in thoroughly cleansing fruit and shade trees. The fruit and shade may thus be saved, and the appearance of the trees during the next summer will be improved. The aim should be in all cases to have clean, heathy, well-fed trees, as these are the least susceptible to insect at tacks. Feeble or infested twigs or branches should always be cut out promptly as soon as noticed, and in all cases these should be burned to kill any larvas which they may contain. It will pay to scrub the bark of all kinds of trees each winter with a stiff brush and the suds of whale oil or other soap, to remove harboring mosses, fungus growths, or other parasitic plant life and to kill the insects wintering in the crevices.—American wintering in the crevices.

A FUTURE FOR MUTTON.

There is no doubt that the mutton sheep has a great future before it. If, despite free trade and high rents, the English farmer can find money in the industry, the American, with his unrivaled natural and political advantages, ought to be able to. It is not true that the English sheep-raiser has any idea of going out of business. The number of sheep in that country has declined, owing to last year's great drouth, but at this year's artumn sales at the sheep fairs high prices have prevailed. A Lincoln ram was sold for \$760, and nineteen others of the same breed averaged \$150 each. A FUTURE FOR MUTTON was sold for \$760, and nineteen others of the same breed averaged \$150 each. Another lot of twenty averaged \$140 each. At a Scotch ram sale one Border Leicester ram brought nearly \$600, and the two others \$500 each. The

Leicester ram brought nearly \$600, and the two others \$500 each. The same breeder sold thirty-two rams at an average of over \$290.

To be able to pay these prices farmers must not only have made money heretofore, but they must be satisfied that there is still money to be made, and that it is to be obtained only by the use of the finest rams procurable. The importance of breeding only the best has been too much overlooked in America. We are only slowly realizing that it is quality rather than quantity that counts. While we may find that one good animal may cost more than scrubs, it will also bring considerably more when marketed, and meantime the greater expense of maintaining two animals must be set off against the original cost.—Colman's Rural World.

REMEDY FOR SHEEP TICKS

nemedy for sineer ticks.

This pernicious insect will soon spread through a flock, and every addition to it of purchased sheep should be quarantined, so to speak, with the greatest care, to free it from ticks. When these pests have once taken possession of a flock, no time should be lost in clearing the sheep of them before the winter. Cases have been known in which nearly all the spring lambs have been tormented and bled to death by ticks, for it may easily be that a hundred of them may be found on one animal, the quantity of blood thus lost, not counting the loss of vitality by the intolerable annoyance and pain of the bites by such a number, may well be imagined as beyond the endurance of a weak animal like a sheep. Doubtless this infliction is the cause of the flock not doing well, and the only remedy is to get rid of the pests immediately. A common method is to pour buttermilk along the back of the sheep, and carefully guide it down the flanks by the hand, so that it reaches every part of the skin. The kerosene emulsion is also an excellent remedy. It is made by dissolving soft or other soap in hot water and adding one-fourth the quantity of water and well shaken, then used as mentioned for the buttermilk, or the kerosene may be added to the buttermilk, one part to twenty, and the night of the content of the part of the part of the purchase of the shaken, then used as mentioned for the buttermilk, one part to twenty, and the night of the part then used as mentioned for the buttermilk. Or the kerosene may be added to the buttermilk, one part to twenty, and the mixture applied as described after a thorough shaking.—New York Times.

CULTIVATION OF THE ARTICHOKE.

The common American, although often erroneously called Jerusalem artichoke, is not raised from seed, but from the tubers, these being planted whole or cut into pieces, as frequently practised with potatoes. As the tubers are very hardy, they may be planted in the fall or early spring, and for the first season the cultivation should be the same as with potatoes. It will require from six to eight bussless of tubers to plant an acre. The longer tubers may be cut up into three or

four pieces, dropping them in drills every fifteen to twenty inches. The find of not leaves of drills should be almost four feet apart to admit of cultivation with I rows or drills should be almost four test to act to dultivation with horse and cultivator during the summer. There should be no cutting down of the stalks nor pasturing, as this would check the growth of tubers. Late in the fall turn in the hogs, and they will soon discover the tubers, but will not eat the leaves and stalks. It is a good plan to have a movable fence in order to prevent the hogs from running all over the field, digging a few tubers here and there, and not taking them out clean as they go. On rich soil artichokes yield enormously, and one acre will fatten twenty-five or thirty hogs, with a few bushels of corn to harden up their flesh at the close of the season. In localities where the ground does not freeze hard in wniter, a field of artichokes will be found most excellent food for pigs and swine that are to be kept over as stock animals. The artichokes will not spread into adjoining fields, and if you give the hogs a chance at them you will mais. The artichokes will not spread into adjoining fields, and if you give the hogs a chance at them you will not need to resort to other means for killing out the plants. The tubers can usually be obtained at seed stores if orders are sent in early or during the winter months.—New York Sun.

CONSTRUCTION OF A PIT.

CONSTRUCTION OF A PIT.

From a lady skilled in floriculture, writes .M. W. Early to Home and Farm, I have obtained the following reliable directions for the construction of a pit. "Having successfully tested the virtue and economy of having a pit, says she, "I would suggest to others the advisability of trying the same. No one need be appalled by a fear of any very great expense. I venture to say that the sum of \$15 will secure a good pit, provided a few necessary precantions are taken in the structure. Six feet is amply deep. Choose a warm, sunny spot as little shaded by trees as possible, on the southern side of the lot. Begin by laying off the ground, nine feet by fourteen. These dimensions will furnish a pit large enough to hold more flowers than one person can attend to out of a pit, and leaves room for any vegetable which you may wish to start either by slip or seed earlier than a cold frame or hot bed would enable you to do. Indeed, there is no safer and more convenient plan for having early tomato plants than to raise them in a pit. They are far more forward than any you attempt to raise in the house, and it is a great saving of trouble to have them in the nit." tempt to raise in the house, and it is a great saving of trouble to have them in the pit."

a great saving of trouble to have them in the pit."

After the pit is dug it is a good plan to dig a little hole or well, three feet deep and three feet square, to hold the water which rises after rains or snows, and which is apt to produce mould or mildew in the flowers, especially those on the lower tiers. This hole being dry, the next thing is the frame or woodwork, and this requires about a day's work from a carpenter. The frame should be three or four feet above ground at the back, and should have a slop of at least two feet from top to bottom. Be very careful to have the planks tight and close. Have a double casing of the frame made after the four posts are secured to the corners and a frame nailed to the outside. An inside casing will give a neater finish to the job and keep out any little cold which might force its way in. It is an excellent plan to fill up the casing with saw dust. Be very careful to see that the frame for the sashes of glass is as tight a fit as possible.

Go into winter quarters with as many young bees as possible. Most garden vegetables are gross feeders, for whom the soil can hardly be made too rich.

be made too rich.

To know what to do and to do it in time, after the hive is selected, is to succeed in beekeeping.

Florida truckers whose crops were destroyed by the storms are turning their attention to planting strawber-

Opening a furrow so as to drain off water into the nearest ditch will save many plants being thrown out by the frost.

Lettuce plants in the greenhouse should now be making good growth. Prevent the appearance of green fly by the free use of tobacco dust while the plants are yet small. It is said that if cabbages are put close together, with the roots deep in the ground, and a furrow of earth turned over them, they will keep bet-ter than when the heads are turned

acid solution and then dried.

A mess of cooked turnips given once
a day is said to be excellent in increasing the growth of young animals.
The turnips are not very nutritious,
but they are appetizing and form a
change from the usual dry food.

All garden land should now be well
manured and plowed, but not have

manured and plowed, but not har-rowed, as it is better to leave the surface rough for the frost to act upon. The soil cannot be made too rich or too well pulverized, and ground now laid out for gardening next season should be put in the best condition possible. A PLACE FOR THE PEANUT.

LIKELY TO BE ADOPTED AS RATIONS FOR THE GERMAN ARMY.

tritious—Peanut Grits and Meal.

HE humble and slightly esteemed peanut is beginning to assume importance in the world. It is likely to be adopted for rations by the army of Germany, the Department of State is informed. In that country the oppressive cost of a gigantic military establishment makes demand for the cheapest possible food for soldiers. This requirement is met by the "goober," which is more nutritious than the best beefsteak and highly digestible when properly prepared.

ber," which is more nutritions than the best beefsteak and highly digestible when properly prepared.

Such, at all events, are the conclusions arrived at by Dr. Nordlinger and other German savants who have been investigating the subject. They have found that peanut "cake"—the residue after oil has been expressed from the nuta—is a highly concentrated food suitable for human beings. It is calculated to be of great value to the peasant and industrial classes of Europe, which have suffered from a long and nearly exclusive diet of bread and potatoes. Hitherto it has only been employed as forage for cattle, sheep and horses. The problem confronting the experiment scientists was to convert this crude material into a palatable, nutritious and wholesome human food, easily cooked. This they have perfectly accomplished, producing several preparations suitable for different purposes, which have already been placed on the market. One of these is peanut grits—the coarse stuff dried, purified, bolted and packed in one pound boxes. In this form it is used for soups and cakes, or as a vegetable.

Peanut flour is similar to the grits.

bolted and packed in one pound boxes. In this form it is used for soups and cakes, or as a vegetable.

Peanut flour is similar to the grits, except that the material is ground and bolted like ordinary flour. Another preparation is in the shape of dry, light and palatable biscuits of "crackers." The new food is especially recommended; for the use of persons afflicted with diabetes. Also a fairly acceptable substitute for coffee is made from peanuts.

One interesting fact ascertained by the German savants is that peanuts raw or roasted are not nutritious at all, for the reason that the digestive functions refuse to assimilate them. It is the same way with almonds and with nuts in general. The "goober" has to be thoroughly cooked in order to be profitable as an article of diet. Boiled peanut grits, for example, are perfectly digestible, even by sick people.

For the sake of a test, peanut soup

perfectly digestible, even by sick people.

For the sake of a test, peanut soup was fed to one handred and twenty patients in a public hospital. More than half of them found the new food was fed to one handred and twenty patients in a public hospital. More than half of them found the new food enjoyable, and ate it gladly whenever it was offered. Others consumed it without complaint, while about a dozen disliked it extremely, being affected with stomach-ache or vomiting after taking it. They complained that it had a rancid taste. But all throve well on it. Such being the case with invalids, some of whom were suffering with dyspepsia and other digostive weaknesses, this cheap and nutritious diet ought to be most valuable for persons in robust health—particularly for soldiers, sailors, workingmen and inmates of prisons and asylums.

The German military authorities, promptly accepting the suggestion offered by the savants, have been making experiments with peanut meal and grits, served to the garrisons at Frankfort and elsewhere. They have reported favorably to the ministry of war at Berlin, and, if further trials are equally satisfactory, the new food will be adopted as an element of the rations and "field sausage" of the army. It is likely also to find acceptance in the navy. One important quality is its sustaining power, enabling the consumer to endure much fatigue. In this particular it surpasses even the hitherto unequaled "soja bean" of China and Japan.

But the most conclusive evidence in favor of the peanut is furnished by analyses made by German chemists of high authority. They have compared it in respect to nutritive value with other food, vegetable and animal. Pease are more nutritious than beef-steak, white beans are more nutritious than pease, soja beans. In a pound of pease. One pound of peanut meal is nearly equal in nourishing power to

a pound of peanut grits there is nearly twice as much nutriment as in a pound of pease. One pound of peanut meal is nearly equal in nourishing power to three pounds of beef. Peanut meal only costs four cents a pound in bulk.

—Washington Star.

Man Always Was a Carver,

Man Always Was a Carver,

History does not treat of a time when carving was not, apparently, well known. Tradition does not appear to approach much nearer to its genesis. Carvings were well executed during the period of man's early occupation of the caves of Europe, and most persons who have familiarized themselves with archaeological research know the figures of fish or seal engraved on the canine teeth of large carnivora, and the bear, reindeeer, musk, ox, horse, mammoth and other animals carved on reindeer horn implements or on plates of ivory, the figures of the animals being at times cut fully in the round, and found in the lowest strata in the caves, under many feet of cave earth and stalagma, and associated with the bones of a quaternary, and, at times, an arctic fauma. The similarity of much of this cave work with much of the Eskimo production of the present day haz given rise to innumerable theories concerning a common origin for both people. American Anthropologist. concerning a common origin for both people. - American Anthropologist.

Didn't Recognize His Image.

Didn't Recognize His Image.
An officer decorated with the Legion of Honor recently entered a waxwork show near Porte-Saint-Denis, and, after looking at the exhibits carefully, addressed himself to the showman: "You annoance on your list Gen. Dodds. Would you kindly point him out to me?"
"Why, you have just been looking at him," replied the showman, pointing at a model in a general's uniform. "There's the conqueror of Behanzin."
"It's not very like," said the stranger. "Excuse me," rejoined the showman, "it was executed by one of the general's closest friends. You can't have ever seen him." By way of answer the stranger handed his card and the showman read: "Gen. Dodds."—London Globe.

Cicarest Kind of Proof.
Police Commissioner—Several citizens swear that they saw Officer
O'Toole coming out of a brewery.
O'Toole's lawyer—But the defense
submits that it could not have been a
brewery.

Police Commissioner—What proof have you of this? O'Toole's lawyer—The fact that he was seen to leave.—Kate Field's Wash-naten.

Dr. PIERCE'S Golden Medical **DISCOVERY**

Cures Ninety-eight per cent. of all Earlier Stages.

Cases of Consumption, in all its Earlier Stages.

Although by many believed to be incurable, there is the evidence of hundreds of living witnesses to the fact that, in all its earlier stages, consumption is a curable disease. Not every case, but a large percentage of cases, and we believe, fully of per cent. are cured by Dr. Pierce's Golden Medical Discovery, even after the disease Industry of the Dr. Pierce's Golden Medical Discovery, even after the disease of the per cent. As a consumption of the per cent. The pe

dyspepsia

sick headache

bilious headache

BEECHAM'S PILLS

(Vegetable)

What They Are For

bad taste in the mouth

when these conditions are caused by constipation; and constipation is the most frequent cause of all of them.

learn is that constipation causes more than half the sick-

ness in the world; and it can all be prevented. Go by

"A Fair Face Cannot Atone for an Untidy House."

SAPOLIO

Blood Diseases such as Scrofula and Anamia, Skin Eruptions and Pale or Sallow Complexions, are speedily cared by

Scott's Emulsion

and easy on the stomach.

the Cream of Cod-liver Oil. No other rem-

edy so quickly and effectively enriches and

purifies the blood and gives nourishment

to the whole system. It is pleasant to take

Be sure you get the bottle with our trade-mark on it. Refuse cheap substitutes!

Thin, Emaciated Persons and all suffering from Wasting Diseases are restored to health by Scott's Emulsion.

One of the most important things for everybody to

Write to B. F. Allen Company, 365 Canal street, New York, for the little book on Constipation (its causes consequences and correction); sent free. If you are not within reach of a druggist, the pills will be sent by mail, 25 cents.

foul breath

loss of appetite

THE U. S. Government Chemists have reported, after an examination of the different brands, that the ROYAL Baking Powder is absolutely pure, greatest in strength, and superior to all others.

The Size of Him.

Paddy has been telling the story of a big pike he caught—too big to get into the boat, so that he had to be towed behind (with the gaff in it, it must be understood). Then followed this dialogue:

logue:
"What weight, Paddy?"
"Divil a know I know, but he was an
ojous baste."
"Was that the biggest you ever saw,
Paddy?"

naddy?"
Then a description of the biggest.
"What weight, Paddy?"
"Sorra a bit I know—he was a terror."
"How big, Paddy?"
"Sure, I can't tell to a fut or two, but

a man could walk down his throat."
On this incredulity; but Paddy "clinched the matter and silenced all controversy" by adding: "Wid his hat

The Greatest Medical Discovery

KENNEDY'S

Medical Discovery

DONALD KENNEDY, OF ROXBURY, MASS., Has discovered in one of our common pasture weeds a remedy that cures every kind of Humor, from the worst Scrofula down to a common Pimple. SEND FOR BOOK.

Dunbarton, Ohio, Dec. 24, 1894.
Donald Kennedy,
Dear Sir:

Donald Kennedy,
Dear Sir:

Last spring La Grip and Bronchitis
took me and for veeks I got verse though
taking medicine all the lime. A friend
told me of your Medical Discovery, how
it had helped a friend of hers' and I
thought I would try it. I have taken two
bottles of Discovery and three bottles
of Prairie Weed and I can't begin totell you
how much better I feel. When I began to
take your medicine I could not sit up much
take your medicine I could not sit up much
town to house, but I am still hoarse,
—Of course you are—that's the Humorabout three more bottles Discovery will
get the last of that out of your system.—
and can't your advice about had.

I thank you with my schole hear!

Yours truly, NAOMI OLIVER.

A House in a Fret.

Let the mother become sick and holpless, and 'the house is all in disorder. When both father and mother are down you may as well close the shutters. Order is brought out of chaos often very easily, and Mrs. John Malin, of South Butte, Mont., Feb. 17, 1893, found an easy way out of her difficulties, as she writes thus: "My husband and I took very bad rheumatism from severe coids, and my arms were so lame I could not raise them to help myself. I sent at once for a bottle of St. Jacobs Oil, and before the bottle was half empty I could go about my work. My husband decay the standard of the country of the standard of the country of the standard of the country of the standard of

George Pigg and the Pig

A few years ago a Kentucky grand jury brought in the following indict-ment: Lawrence Criminal Court, Comnonwealth of Kentucky against — efendant. Indictment. The Grand defendant. Indictment. Jury of Lawrence Cou'nty, in the na and by the authority of the Com wealth of Kentucky, accuse — of the offense of malicious mischief, committed as follows: The said —, on the — day of —, A. D. 18—, in the county and circuit aforesaid, did unlawfully, willfully and maliciously kill and destroy one pig, the personal property of George Pigg, the said pig being o value to the aforesaid George Pigg The pig just killed weighed abou twenty-five pounds, and was a mate to some other pigs owned by said George Pigg, which left George Pigg a pig le than he (said George Pigg) had of pigs, and thus ruthlessly tore said pig from the society of George Pigg's other pigs against the peace and dignity of the Commonwealth of Kentucky.-Courier

In a recent article on Coffee and Cocoa, the eminent German Chemist, Professor Stutzer, speaking of the Dutch process of preparing process common in Germany in which ammonia is added, says: "The only result of these processes is to make the liquid appear turbid; a real solution of the Cocoa substances. This artificial manipulation for the purpose of so-called solubility is, therefore, more or less instituted an ammonia is added to the Cocoa substances. This artificial manipulation for the purpose of so-called solubility is, therefore, more or less instituted to the cocoa for purity, planatives to the cost of purity, planatives that the cost of purity, planatives that the cost of purity planatives that the p

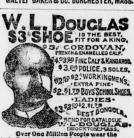
torpid liver

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Unlike the Dutch Process, no Alka-like of the Cook is the Cook in Their calcions INFARY AFT COOK Is the Substitute pure and within and contract feet than one contract,

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PATENTS TRADE MARKS Examination and advice as to patentability of system Send for leventors Guide, or how to get





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