Paiscellancous.

The Properties of Heat.

HEAT, or the caloric portion of the sunin this our world. As it were with a magical energy, it causes the winds to blow nomenon of irritability, almost approaching and the waters to flow, vivifies and animates all nature, and then bathes it in refreshing dew. The intensity of the heat which we receive depends on the distance in almost constant motion. In the hottest of the earth from the sun, its great source, of the conservatories at Cew is a curious and still more on the relative position of the plant, whose leaflets rise by a succession two orbs; since in winter we are nearer the sun than we are in summer, yet, in con- Venus's fly-trap. Light seems to have no sequence of the position of the earth at that season, the sun's rays fall obliquely on its northern hemisphere, rendering it They exhibit their remarkable powers most far colder than at any other period of the during the still hot night of Indian summer. year.

their passage through the atmosphere which mate, which are most productive in the surrounds our globe. It is calculated that sunny south. Animal as well as vegetable about one-third of the heat-rays which fall life is in great measure dependent on heat. on it never reach the earth, which fact Look at the insect tribes. The greater adds another to the many beneficent pur- number of them pass their winter in the poses fulfilled by our gaseous envelope, pupa state. Hidden in some sheltered screening us from the otherwise scorching nook, or buried in the earth, they sleep on heat. It is curious to trace the varied fates until the warmth of returning spring awakof the calorific rays which strike on the ens them to life and happiness; and if, by surface of the earth. Some at once on artificial means, the cold be prolonged, they falling are reflected, and, passing back still sleep on, whereas, if they be exposed through the atmosphere, are lost amid the to artificial heat, their change is hastened, immensity of space ; others are absorbed and butterflies may be seen sperting about or imbibed by different bodies, and after a the flowers of a hothouse, when their less time, are radiated from them ; but the great- favored relatives are still wrapped in the er part of the beams which reach the deepest slumber. To judge of the influence earth during the summer are absorbed by of heat on the animal and vegetable econoit, and conveyed downward to a con- my, we need but contrast summer and siderable distance, by conduction from winter-the one radiant and vocal with particle to particle. Heat also spreads life and beauty, the other dark, dreary, prices. laterally from the regions of the equator silent. toward the poles, thereby moderating the The third constituent of the sunbeam is intense cold of the arctic and antarctic actinism-its property being to produce circles, and in winter, when the forest- chemical effects. So long ago as 1556, it trees are covered with snow, their deeply- was noticed by those strange seekers after penetrating roots are warmed by the heat, impossibilities, the alchemists, that horn which, as in a vast store-house, has been silver, exposed to the sunbeam, was blacklaid up in the earth, to preserve life du- ened by it. This phenomenon contained ring the dreary winter. The rays which the germ of those most interesting discovfall upon the tropical seas descend to the eries which have distinguished the present depth of about three hundred feet. The age ; but, in their ardent search for the phisun's attraction from the earth, being losopher's stone and the elixer of life, also stronger at that quarter of the world, they overlooked many an effect of their lathe heated waters are drawn upward, the bors which might have led them to important colder waters from the poles rush in, and truths. thus a great heated current is produced, As yet, the effects of actinism have been flowing from the equator northward and more studied in the inanimate than the temperature of the earth. The sailor kingdom, its power is known to be of the mate truly the force and direction of those tintsm, which, like heat, penetrates the currents which are dragging him insen-sibly out of the true course. His compass cal change will take place; the starch log yet known give a perfectly authentic and water, forming the nutriment of the result. But he knows that this great gulf- young plant ; the tiny root plunges downstream has a stated path and time, and, by ward, the slender stem rises to the light, testing from hour to hour the temperature the first leaves, or cotyledons, then unfold, of the water through which he is proceed- and now fully expand to the light, and a seing, he knows at what point he is meet- ries of chemical changes of a totally differing the current, and reekons accordingly. ent nature commence, which we have be-

producer of winds, which are so essential periments clearly prove that this change to the preservation of the purity of the at- is to be attributed to actinism, and not to mosphere. In order to understand their heat. Glass has been interposed of a dark action, we shall consider the stupendous blue color, which is transparent to actinism, phenomenon of the trade winds, which though opaque to light and heat, and ger-It is the property of the air to expand when doubt that actinism exercises a powerful These aerial currents, being affected by the revolution of the earth, do not move due north and south, as they otherwise preserve its purity; for the pure oxygen evolved by the luxuriant vegetation of the equatorial regions is wafted by the winds to support life in the temperate zones, while the air from the poles bears carbonic the rich and gorgeous plants of the tropics. Thus the splendid water-lily of the Amazon, the stately palm-tree of Africa, and the great banyan of India, depend for skin called sunburning. Doubtless, more their benefactors with vivifying oxygen. Little less important, and still more beaupossessed in different degrees by all bodies. The powers both of absorbing and of radiating heat, in great measure depend on the color of bodies-the darker the color the greater the power; so that each lovely Those bodies which radiate most quickly

urated with moisture.

The great effect produced on the vegetabeam, is the great cause of life and motion judged of from the fact, that almost all the plants which exhibit the remarkable pheto animal life, are confined to those regions where the heat is extreme. On the banks of the Indian river grows a plant of little starts. The same house contains effect in quickening their movements ; but the effect of increased heat is at once seen. Heat is of essential importance in the

A great portion of the heat-rays which producing and ripening of fruit. Many are emitted by the sun are absorbed in trees will not bear fruit in our cold cli-

southward, which tends to equalize the organic creation. Still, in the vegetable also knows how to avail himself of this utmost importance. A seed exposed to the phenomenon. When out at sea, despite entire sunbeam will not germinate; but his most skillful steering, he is in constant bury it in the earth, at a depth sufficient danger of shipwreek, if he fails to esti- to exclude the light, yet enough to admit acdoes not help him here, neither does any contained in the seed is converted into gum We have already said that heat was the fore noticed, when speaking of light. Ex-

is similar to that of the current we have mination has been thereby quickened. days. Specimens seen at my store, with recom-described. The rays of the sun falling Gardeners have long known this fact practimentations and experiments. Warranted to vertically on the regions between the trop- tically, and are accustomed to raise their give satisfaction or no charge s, the air there becomes much heated ____ cuttings under blue shades. There is no heated, and, when expanded, it is neces- and beneficent influence on plants during sarily lighter than the cooler air around their whole existence, but science has yet it. Consequently it rises. As it rises, the to demonstrate its nature ; and it is curicooler air at once takes its place. Rushing ous to observe that the actinic element is from the temperate and polar regions to sup- most abundant in the sunbeam in the ply the vacuum, the warm air which has spring, when its presence is most essenrisen flows toward the poles, and descends tial in promoting germination-in sumthere, loses its heat, and again travels to mer the luminous rays are in excess, when the tropies. Thus a grand circulation is they are most needed for the formation of continually maintained in the atmosphere. woody fibric-and in autumn the heat-rays prevail, and ripen the golden grain and the delicious fruit; in each day the proportions of the different rays vary-in the would. Hence, while they equalize the morning the actinic principle abounds most, temperature of the atmosphere, they also at noon the light, and at eventide the heat. The influence of actinism on the animal world is not well known; but it is probable that many of the effects hitherto referred to light are in reality due to actinism. It has the strange power of darkenacid gas on its wings to furnish food for ing the human skin, causing the deep color of those tribes who inhabit the sunniest regions of the earth ; and even in our own country in summer, that darkening of the nourishment on the breath of men and ani- careful investigation will discover this mals in lands thousands of miles distant principle to be equally important to the life from them, and, in return, they supply and health of animals as either of its closely allied powers of light and heart. Our knowledge of actinic influence on tiful, is the phenomenon of dew, which is animate nature is not so scanty, for it is produced by the power of radiating heat, now a well established fact, that the sunbeam can not fall on any body, whether simple or compound, without producing on its surface a chemical and molecular change. The immovable rocks which bound our shores, the mountain which rears its lofflower bears within its petals a delicate ty head above the clouds, the magnificent thermometer, which determines the amount cathedral, the very triumph of art, and of heat each shall receive, and which is al- the beautiful statue in bronze or marble, ways the amount essential to their well- are all acted on destructively by the sunbeing. The queenly rose, the brilliant car- beam, and would soon perish beneath its nation, the fair lily, and the many-colored irresistible energy, but for the beautiful anemone, all basking in the same bright provision made for their restoration during sunshine, enjoy different degrees of warmth, the darkness of night-the repose of darkand when night descends, and the heat ab- ness being no less essential to inorganic, sorbed by day is radiated back, and than it is to animated nature. During its superiority consists in its durability, cheapness, bodies become cooler than the surround-ing air, the vapor contained in the atmosing air, the vapor contained in the atmos- changes are all undone, and the destruction phere is deposited in the form of dew .- of the day repaired, we know not how. The art of painting by the sunbeam has receive the most copious supply of the re- been rather unfortunately called photofreshing fluid. This radiating power de- graphy, which means light-painting, for pends on the condition of the surface, as the process is not due to light, but is rather well as upon color, so that we may often interfered with by it ; and, contrary to all see the grass garden bathed in dew, while preconceived ideas, the pictures taken in the gravel walks which run through it are our comparatively sombre country, are perfectly dry, and, again, the smooth, more easily and brilliantly produced than shining, juicy leaves of the laurel are quite in brighter and more sunny lands-so

dry, while the rose-tree beneath it is sat- much so, that a gentleman, who took the requisite materials to Mexico, in order to take views of buildings, met with failure ble kingdom by the heat rays may be after failure, and it was not until the darker days of the rainy season that he met with any measure of success.

\$3,50 for a firstrate set of Brass Mountings -usually sold at \$5.00. may21 F. G. FRANCISCUS. 30 Boxes I. C. and J. X. Tin; 25 bundles Iron Wire; 100 lbs. Block Tin, at may21 F. G. FRANCISCUS'. TEDAR WARE we are giving away-at the U smallest kind of profit. may21 F. G. FRANCISCUS. DRASS Plated Dashes, Bands, Handles, Head B Lining-everything in the Coachware line. ma21 F. G. FRANCISCUS. BELLEFONTE CEMENT.-20 bbls. of this well-known Cement for Springs, Cisterns, Foundations, Pipes, &c. For sale by Junell F. G. FRANCISCUS.

50 Boxes Jersey Glass; 20 boxes Pittsburgh do.; 500 lbs. Putty; 100 gallons Linseed Oil. For sale by F. G. FRANCISCUS, ma21

\$2.75 per set for Double Iron Bench Planes all other kinds of Planes at equally low rates. Rules, Squares, &c. may21. F. G. FRANCISCUS.

\$125 per bushel for Shoe Pegs.—Shoe Thread of all kinds. Tacks, Nails, Morocco, Kipp, Upper, Binding and Lining Skins; Shoe tools, &c., always low for Cash. F. G. FRANCISCUS.

31 CENTS for Brass Plated Stirrups; 183 cents for Brass Plated Bitts; 374 cents per dozen for Brass Ornaments-25 per cent.

cheaper than last summer. 26 dozen Wood and Iron Hames, at different prices. F. G. FRANSCISCUS.

TRON .- Hammered and Rolled Bar Iron of all kinds supplied to any amount; always on hand a large and varied stock. The trade supplied at Philadelphia prices, thereby saving \$6.00 per ton freight.

F. G. FRANCISCUS. may21

(ORDAGE-Rope from 14 to 1 inch. Twine, / all sizes. dozen of the best Whitewash Brushes in

the market. Augers and Auger Bitts, Files, Rasps, &c. may21 F. G. FRANCISCUS.

@ DOZEN Waldron and Darlington Grass

Scythes at 624 and 75 cents. 3 dozen Grain Scythes at 875 and \$1.00.

8 dozen Scythe Sneaths at 375 cents. 12 dozen Hay Rakes-at various prices.

Country blister Steel, 64 cents F. G. FRANCISCUS. ma21

SINGLE aud Double-barrel'd Guns; 8 doz. Single and Double-barrel'd Pistols; Revolvers, four and six barrels; Pocket Cutlery, a beautiful assortment; Table and Tea Cutlery; Shovel and Tongs, &c. may21 F. G. FRANCISCUS.

DOZEN Hay Forks, (cast steel) at 25, 314, and 374 cents, according to finish-generally sold at 50 and 624 cents. 6 dozen four prong Forks at 50 and 624-usu-

sold at 75 and 875 I dozen Manure Drags

may21. F. G. FRANCISCUS.

Fire---Fire---Fire.

1) ARN Builders call and examine Blake's Pa-D tent Fire-Proof Paint, of all colors, which . costs less than half as much as White Lead—is far more durable, and renders the building fire and weather proof by two or three applications of the paint, mixed up with oil costing but 45 cents per gallon, which in a short time forms a coating of slate on whatever part the paint has en applied. 50 barrels expected in a few

ma21 F. G. FRANCISCUS.

IRON.

Blacksmiths and Others, Look to Your Interests ! Great Reduction in the Price of Iron

WE are now selling Irvin & Co.'s brated iron as follows:

For Assorted Bar Iron, " Horse Shoe,

Nail Rod, We will also sell a good quality of English Fyre and other English Irons at the extreme-

y low price of 21 cts. per lb. These are our strictly cash prices. We have also on hand Plough Irons, Small

31 cta

Cap Drawing

Transfer

Copying "

Steel Pens

334 ..

41

Rounds and Squares, from 1/4 up to 1/2 inch. American Steel of superior quality at 5 cts.

Other steels low. 21 F. J. HOFFMAN. per lb. may21

Startling Intelligence !

·NAILS. DUNCANNON NAILS, selling at \$3 cash, D per keg, or lower than good or even inferi-or nails can be purchased elsewhere in town. Consumers, test the above, by applying to may28 F. J. HOFFMAN.

Drugs and Medicines.

care, and purchasers may rely upon getting Medicines of good quality. (CT Wholesale purchasers are invited to give

us a cali, as we can sell them Drugs and Med-

icines at a small advance on city prices. Copal Varnish, good, at \$1.75 to 200 per gallon. Pure White Lead, \$2.00 per keg. Glass, 8 × 10, \$1.621 per half box. Putty, F. J. HOFFMAN.

HARDWARE STORE.

TN this branch of our business we defy competition. As we have no occasion to buy on credit, our goods are well purchased, and therefore we can furnish our numerous customers with whatever they may want at a price and of a quality that must give entire satisfaction. Enume-ration here would be folly, as additions to the stock are constantly being made. Sketching is all that we will pretend at, and the imagination of the reader, or a personal examination, must fill up the picture. F. J. HOFFMAN. may21

saddlery and Coachware,

CHEAPER THAN EVER.

WE pay particular attention to this branch of our business. We are almost daily receiving additions to our already large stock and as we have no need to purchase on credit, we can and will sell Saddlery and Coachware

at the lowest possible figure. Coachmakers and Saddlers, if you would study economy, come see our stock. may21 F. J. HOFFMAN.

Leather and Shoe Findings. OUR stock comprises a large assortment of Red and Oak Sole Leather, Kips, Patent Leather, Men's and Women's Morocco, Cochineal and Pink Linings, Upper and Grain Leather, Shoe Tools, Thread of all kinds, Pegs, Bristles, &c. &c., for sale low for cash. F. J. HOFFMAN. may21

BRUSHES.

OUR stock, which is large and selected with reference to the wants of the community, comprises all kinds of Blacking, Scrubbing, Horse, Sweeping, Dusting, Hair, Clothes, Table, Infant, Wall, Paint, and Varnish Brushes, at reduced prices for cash. F. J. HOFFMAN. mav21

Groceries---Great Reduction!

E have just received a large assortment of superior Groceries, which we are determined to sell FOR CASH lower than the same quality of goods can be regularly purchased F. J. HOFFMAN.

Harrisburg Book Bindery. F. L. HUTTER & CO.

(successors to W. o. Hickock, Hickock & Cantine, and Hickock & Barrett.) Book Binders, Stationers, and Blank Book

Manufacturers, Harrisburg. Pa. THE subscribers respectfully inform their friends and I the public, that they are now carrying on the above business at the OLD STAND occupied by Hickock & Barrett. They flatter themselves that by careful atten-

ance of the patronage so liberally enjoyed by the old Particular attention will be paid to the Ruling and Binding of every description of BLANK BOOKS, for banks, county offices, merchants and private individuals, and every variety of sell and half bound BLANK Books.

OLD BOOKS, PERIODICALS, LAW BOOKS, MUSIC, NEWS-PAPERS, &C., bound in any pattern, and in any style reuired.

In addition to the above, they have, and will, at all times keep a General Assortment of Stationary, consisting of & Pencils, Letter Pap

per,	Knives,	Slates & Pen
4	Quills,	Lead Pencils,
£	Ink Stands,	Letter Stamps
6	Motto Wafers,	India Rubber,
4	Black Ink,	Wafers,
6	Sealing Wax,	Red Tape,
	Blue Ink,	Blank Cards,

tamps,

Carmine Ink, Copying Ink, Folders, Arnold's Writing Fluid, Erasers, &c. 5- PAPER RULED TO PATTERN, and all work

warranted and d F. L. HUTTER & CO.

THIS branch of our business continues to receive due attention. Our Drugs and Medicines have been selected with the greatest



ENRY ZERBE, having taken the stand lately occupied by Clark & Zerbe, in Brown street, between Market and Third, Lewistown, invites his friends and the public to give him a call when in need



or other vehicle of comfort and pleasure, before chasing elsewhere. A number of FINISHED CAR-RIAGES will constantly be kept ou hand, munufactured of the best material and in the most approved style which will be sold very low for cash.

25- Orders for new work, as well as repairing, properly attended to HENRY ZERBE.

Lewistown, February 20, 1852-1v

Liquors and Western Produce. every description of property in TOWN & COUNTRY, A N assortment of excellent L1QUORS, comprising WINDS plant L1QUORS, comprising WINES, BRANDY, WHIS-KEY, &c., is offered for sale very low, or if a quantity is taken, a liberal deduction will be made on Philadelphia prices. This is an op-portunity that may not offer again for some time, and dealers in the article are therefore requested to give me a call.

ALSO, A general assortment of WESTERN PRODUCE, as well as GROCERIES, &c., all cheap for cash,

at the Canal Store. WM. REWALT, Agent. Lewistown, April 16, 1852.

dence of the advantages of Insurance, as well as the abi-ity and disposition to meet with promptness all liabilities. CHARLES N. BANCKER, President. Entered according to Act of Congress, in the year 1851, by J. S. HOUGHTON, M. D., in the Clerk's Office of the District Court for the Eastern District of Pa. Esq., Lewistown. ANOTHER SCIENTIFIC DISCOVERY ! GREAT CURE FOR Great Scientific Discoveries. DYSPEPSIA DK. J. S. HOUGHTON'S FRARB THD TRAFT



afflicted with this distressing disease, to get one box and try them, and in all cases, two boxes are warranted to THE TRUE DIGESTIVE FLUID, or, Gastric Juice. These pills not only perform a perfect cure in three days, but remove the bile and create a healthy action of the liver, and consequently forify the system against a

Tuscarora Academy.

THIS flourishing institution is located in Tuscarora Valley, Juniata county, Pa., eight miles S. W. of Miffintown, and six miles from the Perryville station, on the Pennsylvania Railroad. It has been in successful operation for more than fourteen years, and is believed to be equal to any Academy in the State, in affording facilities to young men for acquiring a thorough Academical education, either for business or for college. There were present, during the last session, (previous to the fire,) more than one hundred students. Since then; the buildings have been entirely femodeled and greatly enlarged, so as to afford private rooms to all the students; an advantage not ordinarily found even in the best Institutions in the country. Being in the cou try, the students are removed from those to idleness, dissipation, and vice, which are the bane of similar institutions in towns. TERMS.

For Boarding, (per week,)

\$1 25 " Washing, private room, and incidentals, (per quarter,) " Tuition in Latin, Greek and Mathematics (per 4 00

- 6 00 quarter,) " " Natural Philosophy, Chemistry,
 - Rhetoric, Political Economy, Book Keeping, Botany, History, &c. &c. 4 59 Arithmetic, English Grammar, Geo-
- graphy, Reading, Writing, &c. (per quarter.) 3 00 Sketching from Nature and Painting-Vocal Music and Stenography, (when desired.)-Hebrew, (to young

men preparing for the ministry,) gratis,

Thus it will be seen that \$22 25 will defray the whole average expense of a student, at the Institution, per quarter.-Light, Books and Stationary are found by the Students: and may be obtained at the stores in the neigh There are no extra charges whatever.

The Principals will devote themselves with unremit ting assiduity to the culture of the minds, morals, and manners of their pupils; and hope, therefore, to com-mend the Institution to the continued liberal patronage of

The Vacations occur in April and October; but Students will be admitted at any time during the session

when there are vacancies. aid.) to " Academia P.

aid.) 16 ** Jeanema P. O. Rev. WM. S. GARTHWAIT, } Principals. Rev. GEO. W. THOMPSON, } Principals. Tuscerora Valley, Juniata county, June 18, 1852.

N. B.-Students from a distance can always find a ready conveyance from Perryville, up to the Academy; but if the Principals are informed of the day of arrival

at that point, a carriage will be in waiting

Indemnity.

THE FRANKLIN FIRE INSURANCE COMPANY of Philadel phia-OFFICE 1631 Chesnut street, near Fifth street

DIRL	CTORS.
Charles N. Bancker,	Geo. R. Richards,
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Continue to make inst	trance, percetual or limited, o

at rates as low as a reconsistent with security. The Company have reserved a large Contingent Fund, which, with their Capital and Premiums safely invested,

The assets of the Company, on January 1st, 1849, as published agreeably to an Act of Assembly, were as fok

Since their incorporation, a period of eighteen years, hey have paid upwards of One Million Four Hundred

Thousand Dollars, losses by fire, thereby affording an evi

AGENT for Mifflin county, R. C. HALE,

BY DR. J. W. COOPER.

Completely Cured in Three Days,

By Dr. J. W. Cooper's Vegetable Compound

Fever and Ague Pills.

THESE PILLS are composed entirely of Vegetable

dred, will perform a perfect and Complete cure in three

days. No instance has ever been known, where more

than six days have been required to perform a complete

cure, even in the very worst cases, and on the strongest

constitutions. We would earnestly say to all who ar

eure, if taken according to the directions, or the money

Substances, and in ninty-nine cases out of every hun-

\$1.047.438 41

\$1,328,492 71

94,724 83 96,001 85

38,804 37

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affords ample protection to the assured.

CHARLES G. BANCKER, Secretary

lows, viz :

Mortgages.

Stocks.

Real Estate,

Cash, &c.,

Temporary Loans,

Don't be Alarmed---Cash!

WOULD respectfully call the attention of purchasers of Hardware to my stock, bought low, in great varieties, and will be sold onfor cash, from 15 to 20 per cent cheaper than h be bought elsewhere.

Coachware,

Saddlery, Shoe Findings, Paints, Oils, Glass, Pully, Varnishes, Paints and Drugs.

usually sold in the trade. Wholesale and retail by may21 F. G. FRANCISCUS.

ANOTHER ARRIVAL

At the Cheap Drug & Variety Store.

undersigned has just returned from Philadelphia with a large and fresh addition his assortment of Drugs and other goods, ong which may be enumerated-Fresh Drugs. Colegate's Pearl Starch. Pine Apple, Strawberry and Lemon Syrups. Prunes, Figs and Raisins. Soda, Butter, Water and Sugar Crackers. Chocolate and Essence of Coffee. A great variety of Candies. Tobacco, Segars and Snuff. Spermaceti and Tallow Candles. Paint, Hair, Clothes, Hat, & Tooth Brushes. Pure Cider Vinegar. Port Monnaies and Pocket Books.

Stationary-including everything in that line. To which may be added a very general assortment of things useful for families. Having purchased exclusively for Cash, he can afford to sell very low, and invites the inspection of his

Physicians prescriptions carefully com-

Call at the Cheap Drug and Variety Store, Call at the Gneap Market Street Lewistown. Eest Market street Lewistown. A. A. BANKS.

BLAKE'S Patent Fire Proof Paint.

Prevention is Better than Cure.

"E are daily expecting an invoice of "Blake's Patent Fire Proof Paint," an article superior to any paint now in use. Its have an article possessing the above qualifications, call on

may21

USHING TACKLE .- A fine assortment of Fishing Lines, Flies, Hooks, Reels, &c. &c. ist received and for sale at A. A. BANKS. June 4.

IGHT! LIGHT !! LIGHT !! !- FLUID and Good-for sale low at A. A. BANKS'.

Burning Fluid and Pine Oil, A LWAYS ON HAND .- As we manufac-ture Barning Fluid extensively, we can furnish dealers with it lower than they can get it from the city.

maa21

F. J. HOFFMAN. may21

Camps.

LUID Lamps, Pine Oil Lamps, Oil and Lard Lamps, Glass and Britannia, which for variety of color, shape, style and size, are unequalled-low, very low, for cash. may21 F. J. HOFFMAN. may21

Cedar Ware.

W E keep the largest stock, perhaps, in town. The Ladies can find Tubs, Churns and Buckets; the Gentlemen Half-Bushel and Peck Measures, sealed and not sealed. may21 F. J. HOFFMAN.

PAPER.

ALL, Window, Printing, Wraoping, Letter and Cap Paper-wholesale and retail. F. J. HOFFMAN. retail.

OIL CLOTHS. LOOR, Table and Carriage Oil Cloths-a fine assortment always on hand. F. J. HOFFMAN. fe6

CHAINS.

EVERY KIND, comprising Dog, Log, Fifth, Trace, Halter, Butt, Tongue, Spread, Cow and Breast Chains, &c. F. J. HOFFMAN. may21

Dried Peaches.

A FINE stock of splendid Dried Peaches, at \$2.50 per bushel. Also, Par'd Peach-F. J. HOFFMAN. es-for sale by

CORDAGE.--Always on hand, a fine as-sortment of Ropes, from 1 in. to 11 inch. Also, Twines, Tie Yarn, Cotton Laps, Bags, F. J. HOFFMAN.

ONFECTIONARY .- Our stock comprises U Candies of all kinds, Oranges, Lemons, Rai-sins, Dates, Prunes, Ground Nuts, Almonds,

wholesale and retail. F. J. HOFFMAN.

150 KEGS Nails at \$3.00 per keg. Warranted equal to any in the market, or returnable at my expense. may21. F. G. FRANCISCUS.

OAAA LBS. Black and Bright Eliptic Springs 3000 at 9 and 10 cents per pound. may21 F. G. FRANCISCUS.

FOR THE TOILET .- Perfumery and Fancy Soans of every description I Soaps of every description, warranted superior and very cheap, at A. A. BANKS'.

Prepared from RENNET, or the fourth STOMACH OF

THE OX, after directions of BARON LIEBIG, the great Physiological Chemist, by J. S. HOUGHTON, My Vegetable Anti-Dyspepsia Bitters.

M. D. Philadelphia, Pa. M. D. Finiadeipina, Fa. Phis is a truly wonderful remedy for INDIGESTION, DYSPEPSIA, JAUNDICE, LIVER COMPLAINT, CONSTIPATION, and DEBILITY, Caring after Nature's own method, by Nature's own Agent, the Gas-tric Juice.

- Half a teaspoonful of PErsin, infused in water, will digest or dissolve, Five Pounds of Roast Beef in about

two kours, out of the stomach. **PEPSIN** is the cheff element, or Great Digesting Principle of the Gastric Juice-the Solvent of the Food. The Parifying, Preserving, and Stimulating Agent of the Stomach and Intestines. It is extracted from the Digestive Stomach of the Ox, thus forming an ARTIFICIAL DIGESTIVE FLUID, precisely like the natural Gastric Juice in its Chemical powers, and furnishing a COMPLETE and PERFECT SUBSTITUTE for it. By the aid of this prearation, the pains and evils of INDIGESTION and DYSPEPSIA are removed, just as they would be by a healthy stomach. It is doing wonders for Dyspepties, curing cases of DEBILITY, EMACIATION, NERVOUS DECLINE, and DYSPEPTIC CONSUMPTION, sup-posed to be on the verge of the grave. The Scientific Evidence upon which it is based, is in the highest degree

CURIOUS and REMARKABLE.

Scientific Evidence!

BARON LIEBIG in his celebrated work on Animal Chemistry, says: "An Artificial Digestive Fluid, ana-logous to the Castric Juice, may be readily prepared from the mucous membrane of the stomach of the Calf, in which various articles of hood, as meat and eggs, will be softened, changed, and digested, just in the same manner as they would be in the human stomach.

65-Gall on the Agent, and get a Descriptive Circular, gratis, giving a large amount of Scientific Evidence similar to the above, together with reports of REMARK-BLE CURES, from all parts of the United States.

As a Dyspepsia Curer,

Dr. HOUGHTON'S PEPSIN has produced the most marcellous effects, in curing cases of Debility, Ema-ciation, Nerrous Decline, and Dyspeptic Consumption. It is impossible to give the details of the cases in the limits of this advertisement; but authenticated certificates have been given of more than TWO HUNDRED REMARKABLE CURES, in Philadelphia, New York and Boston, alone. These were nearly all desperate cases, and the cures were not only rapid and wonderful,

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PRIVATE CIRCULARS for the use of physicians, PRIVATE CIRCULARS for the use of physicians, may be obtained of Dr. Houghton or his Agents, de-scribing the whole process of preparation, and giving the authorities upon which the claims of this new remedy are based. As it is NOT A SECRET REMEDY, no obction can be raised against its use by physicians in respectable standing and regular practice. Price, ONE DOLLAR per bottle.

PEPSIN bears the written signature of J. S. HOUGH. TON, M. D., sole proprietor, Philadelphia, Pa. Copy-right and Trade Mark secured.

Sold by all Druggists and dealers in Medicines. AGENTS .- Dr. E. W. HALE, Lewistown; J. M. EYSTER & BRO., Harrisburg. [fe20

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This Medicine is a certain cure for Dyspepsia in its very worst forms. Thousands of cases have been com pletely cured by it within the **last** year, which have been entirely despaired of by the regular family physi-cians. We do not recommend it to cure everything-we recommend it to cure Dyspensia, and the d seases orig nating from it, and that it will cure in almost every case and it is recommended for nothing else. In many in-stances, even the worst of cases have been completely cured in two and three months, but it depends so apon the constitution of the patient. We would say to all who are afflicted with Dyspepsia, give this medicine a fair trial, and if it fails to do good, your money will be

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This is the most wonderful Worm Destroyer ever known, and at the same time, so pleasant to take, that almost every child will be fond of it, and many instances have been known of children crying for more after once

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These medicines are all separate, and one for each dis ease, and each for only one disease. They are not re ommended, as many other medicines are, to cure some fifteen or twenty diseases, and all of different natures, but they are each to cure but one disease, and that they vill do in ninety -nine cases out of every hundred, and where they have a fair trial and fail in all cases, the money will be returned

DR. J. W. COOPER'S Celebrated Vegetable Anti-Dyspepsia Pills,

A certain cure for Indigestion, Debility, Sickness or Burning in the Stomach, Pain in the Side and Stomach, Costiveness, Sensation, of Weight in the Stomach after Eating, Difficulty of Breathing, Restlessness, Want o Appetite, Palpitation of the Heart, and allotber Diseasea which arise from INDIGESTION & Certificates can be seen at the Agents.

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