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TOWANDA:

Saturdan Morning, December 25, 1859.

Selected Poetro.

THE HOMES OF THE POOR.

BY MARTIN P. TUPPER.

The halls of the rich have been famous in song The halfs of the trees fawned upon wealth;
Ever since tlattery fawned upon wealth;
Friguing to palaces only belong
Honor and virtue, contentment and health; But the glad tidings from heaven to earth Tell of true wealth in Humility's store; levels of purity, patience and worth.

Blest above gold in the homes of the poor.

Yes, the well favor'd in fortune and rank Wisely will covet such riches untold, While the good giver they heartily thank For the talents of honor and gold ; Wisely such jewels of price will they seek. Cherishing good as the real Koh-i-noor, And from the diligent, modest and meek, Learn to be rich in the home of the poor.

Yet are those homes overclouded with night. Poverty's Sisters are Care and Disease; And the hard wrestler in life's uphill fight Faints in the battle, and dies by degrees ! Then let his neighbor stand forth in his strength. Like the Samaritan, swift to procure Comfort and balm for his struggles at length, Pouring in peace on the homes of the poor.

Cleanliness, healthiness, water and light, Rent wihun reason, and temperate rules, Work and fair wages, (Humanity's right.) Libraries, hospitals, churches and schools-Thus let us help the good brother in need, -Dropping a treasure at Industry's door, Glad by God's favor to lighten indeed The burdens of life in the homes of the poor

Oh! there is much to be done, and that soon; Classes are standing asunder, aloof; Hasten, Benevolence, with the free boon. Falling as sunshine on Misery's roof ! Hasten good stewards of a hountiful Lord, Greatly to imitate him ever more, Binding together, in blessed accord, The halls of the rich with the homes of the poor

N. YORK GEOGRAPHICAL SOCIETY.

Access to an Open Polar Sea Along a North American Meridian.

A PAPER BY DR. E. K. KANE, LIEUT. U. S. N. From the New York Daily Times.

The usual Monthly Meeting of the New York Geographical and Statistical Society, on Tuesday Evering, 14th inst., was held in the Chapel of the University, for the purpose of accommodating a numerous and most respectable attendance of our crizens, who were attracted to hear Dr. KANE read a paper on the above interesting subject. At 73 welock, the Doctor, accompanied by Hon. GEORGE BANCROFT and Rev. Dr. Hawks entered.

Hon. Mr BANCROFT presided, by request of the this second expedition fitted out by the liberality of their philanthropic. Vice-President HENRY Gain-MILL, introduced Dr. KANE. After the applause which greeted him ceased, the learned Doctor introduced the subject of his discourse, by observing that the North Pole was regarded, even by Geoguphers, with that mysterious awe which enveloped the macressible and unknown. He then proceedto explain the position of the North Pole, asshut vot from us by a zone of ice, which formed a permment barrier. He traced the efforts of early and ment navigators to make a passage through, illusvating their course from accurate maps and charte. He called attention to a remarkable feature in the recoast line-a marked indentation as high as at 80°, and 70° East long., known as the old "Fishing Bight." After following the immense investing body throughout its entire circuit, the Doctor proceeded to show the strong presumption in avor of the existence of a North Polar Sea, or Polynya, (a Russian term, implying an open space.) He then said, with the sources of supply, it was evident that this surcharged basin must have an onlet, and pointed out three-Behring's Straits, the Estuaries of Hudson and Baffin's Bays, and the Greenland Sea. He showed the Southward flow size and water, which, in the Spitzbergen Straits, flowed very strong, and carried the vessels attempting to stem it, back. All the facts went to prove that the Polar Basin was not only the seat of an active supply and discharge, but of an intestine circulation, independent of either; while the inter-communication of whales between the Atlantic and Pacific, shown by MAURY, proved directly that the

two oceans were united. The Doctor proceeded to adduce experiments of the temperature of water, and other facts in support of the theory of a Polar open sea.

But, if any point between 75° and 80°-a range sufficiently wide to exclude all the theories be regaided as the seat of the greatest intensity of cold, we may perhaps infer the state of the polar sea from the known temperatures of other, regions equally distant with it from this supposed centre; though, as the lines of latitude do not correspond with those of temperature, this must be done with

I have been engaged for some time in tracing on this class of deductions, and I find that they Point to some interesting conclusions as to the fluidity of the region about the Pole, and its attendant

address of the weather.

Thus, for instance, at Cherle Island, surrounded by moving waters, but situated in as high a latitude a Melville Island, the sea of the greatest observed pedition. mean annual cold, the temperature was found so mild throughout the entire Arctic Winter, that rain

fell there upon Christmas day. 2. BARENTZ, a most honest and reliable authorisea of Amsterdam.

of Greenland, in latitude 70°, with a climate influ- | Capes Good Hope and Hom of the two great Contienced by adjacent land masses, but, nevertheless, ments-the Comprin of Pontisular India Cape, I guita percha boat-a contrivance which the expernot completely ice-bound, have a mean snaual south-east of Australia, or the Gibralias, of Southern temperature of -, and are in the iso thernal curve | Spain.

growth of barley.

So, with a little more sun, a few weeks longer, they might grow grain against the North Pole!

inductive bearings, upon an open sea. The migrations of animal life! At the pumost of animate of various kinds have been observed to be travelling still forther.

The Arctic Zone, though not rich in species, teeming with individual life. Among birds, the swimmers, drawing their subsistence from open water, are predominant; the great families of duck (Anatinæ auks (Alcenæ,) and procellarine birds (Prcellaring.) throng the seas, and passages of the far North, and even incubate in regions of unknown Northernness.

The eider duck has been traced to breeding grounds as high as 78° in Baffine Bay; and in conjunction with the Brent goose, seen by us in Wellington Channel, the loon and little ank passes in great flights to the Northern waters beyond. The manimals of the sea, the huge cetacea in the three great families, Belenede, Delphinede, Phocides, represented by the whales; the Narwhal and Beuga; the tusky walrus, all pass in schools, towards the Northern waters. I have seen the white whate (Delphiaepterus Beluga,) passing up Wellington Channel to the north, for nearly four successive days, and that too while all around us was a sea of

So with the quadrupeds of this region. The equaorial range of the Polar Bear (U. Maritimus) is misconceived by our Geographical Zoologists. It is further to the North than we have yet reached: and the powerful beasts informs us of the character of the accompanying life upon which he preys.

The Ruminating animals, whose food must be a registion, obey the same impulse or instinct of far Northern travel. The Reindeer, (Cerops Tarandus,) although proved by my friend, Lieut. Mc-CLINTOCK, to winter sometimes in the Parry group, outside of the zone of woods, comes down from the North in herds as startling as those described by the

Siberian travelers, " a moving forest of antiers." The whaters of North Baffin's Bay, as high as 75°, shoot them in numbers, and the E-quimaux of Whale Sound, 77°, are clothed with their furs.

The lecturer then mentioned that the polar drift ice came first from the North. The breaking up, the thaw of the ice plain did not commence in our of those yet attained. In addition to this we had the observations of actual travel.

To penetrate the jcy annulus and make the 'North-West passage" had been lavored dreams since the early days of ocean navigation; yet up to this moment, complete failure had at ended every attempt. But the question of access to the Arctic Pole, the penetration to this open sea, is now brought against us, not as in the days of Hunson. and Scoresey, and PARRY, a curious problem for scientific inquiry, but as an object claiming philanthropic effort and appealing thus to the sympathies of the whole civilized world, the rescue of Sir JOHN FRANKLIN and his followers.

The recent discoveries by the united squadrons of DeHaven and Penny, of Franklin's first winter quarters at the mouth of Wellington Channel, aided by the complete proofs since obtained that he did not proceed to the East or West, render it beyond conjecture certain, that he passed up Wellington Channel to the North.

Here we have lost him, and save the lonely reords upon the tomb stones of his dead, for seven years he has been lost to the world. To assign his xact position is impossible; we only know that he has traveled up this land-locked channel, seeking the objects of his enterprise to the North and West. That he or some of his party are yet in existence, this is not the place to argue. Let the question rest upon the opinions of those, who have visited this region, are at least better qualified to judge of its resources, than those who have formed

their opinions by the fireside. After speaking of the unsuccessful journeys of PENNY, GOODIER, MASON BILD SUTHERLAND, and giving some reason for entertaining but faint hopes of success from the present expedition under Sir E. BELCHER, Dr. KANE said : It is to announce another plan of search I am now before you, and as the access to the open sea forms the characteristic teatures, I have given you the preceding physical characteristic of the region, in order to enable you to weigh properly its merits and demerits. It is in recognition of the important office which American Geographers can perform towards promoting its utility and success, that I have made the Society the first recipient of the details and outlines of my

HENRY GRINNELL, the first President, and now a Vice President of this Society, has done me the honor of placing at my disposition his vessel, the Advance, and the Secretary of the Navy has assigned me to "special duty" for the conduct of the Ex-

pedition.

My plan of search is based upon the probable extension of the land masses of Greenland to the far north-a view yet to be verified by travel, but sustained by the analogies of Physical Geography. y Peaks of the increasing warmth as he left the Greenland, though looked upon by Giesege as a and to the North of 77°. The whalers North of congeries of islands, cemented by interior glaciets ed nearly 1,400 miles; most of it in mid winter Spingbergen confirm the saying of the Early Dutch, is in fact a peninsula, and tollows the general laws without reluming upon his track to avail himself of hat the "Fisherman's Bight" is as pleasant as the which have been recognized since the days of For deposited provisions. His only food—and we may rea, as belonging to Peninsulas with a Southern Fige learning and Rittenback, two little Dan- bend. Is abrupt truncated termination at Statem unnecessary baggage was Permitten, and his onth and Esquimaux settlements, on the West coast Hook is as murked as that which is found at the ly shelter the Snow Hook is as murked as that

(Summer curve) of 50; giving us a vegetation of Analogies of general contour, which also liken it to Southern Peninsulas, are even more striking -4. In West Lapland, as high as 70°, barley has The bland group, for instance, seen to the East of been, and I believe is still grown though here is its these Southern points, answering to the Falkland highest Northern limit. If 80° be our centre of Islands, Madagascar, Ceylon, New Zealand, the Baminimum cold, the Pole at 90° is at the same dis hamas of Florida and the Balearies, off the coast of tance from it as this West Lapland limit of the Spain are represented by Leeland, off the coast of insulas, too, have an excavation or bend in wards on their western side a w concave inflection" tow-But there are other arguments based upon known ands the interior. Thus South America between, facts, facts popularly recognized, and direct in their Lima and Valdavia Africa, in the Gulf of Guinea -India, in Cambaye, and Australia in the Bay of Nuges, are followed, in Greenland, by the great exlimits of Northern travel attained by man, horder cavation of Disco. Analogies of the same sort of fer when we consider those more important features of relief so popularly, yet so profoundly, treated by

Professor Guyon, and the Edition of Greenland and decling that the search for Sir John Franklin is best promoted by a course which will lead directly to the open sea. Feeling, too, that the approximation of the meridians would make access to the west as easy from Northern Greenland as from Wellington Channel, and access to the east far more easy. Feeling too that the highest prottuding head-

land will be most likely to afford some trace of the lost party, I am led to propose and attempt this line of search.

Greenland was lined by a couple of lateral ranges of mountains, resembling the Shawls of India. The culmination of these strongly indicate their extension to a region far to the north. The law of the gradual decline of n eridianial chains is universal, and give presumptive evidence of his position.-Admitting such an extension of the land masses of Greenland to the north, we have the following inlindements for exploration and research :

1. Terra firma as the basis of our operations, obviating the accidents characteristic of ice travel.

2. A due Northern line, which throwing aside the influences of terrestrial radiation would lead soonest to the onen sea, should such exist.

3. The benefit of the fan like abutment of land, on the north face of Greenland, to check the ice in he course of its southern or equatorial drift; thus obviating the drawback of Paray in his attempts to reach the Pole by the Spirzbergen sea.

4. Animal life to sustain travelling parties.

5 The co-operation of the Esquimaux settlements of Greenlanders, having been tound as high as Whale Sound, and probably extending still forther along the coast. The point I would endeavor nattain, would be the highest attainable point of Baffin's Bay, from, if possible, the sound known as Smith's Sound, advocated by Baron Wrangell, as the most eligible site for reaching the North Pole. As a point of departure, this is two hundred and twenty miles to the north, of Beechy Island-the tarting point of Sir Edward Belcehr-and seventy north of the atmost limits seen or recorded in Wel

ington Channel. The party should consist of some thirty men, with a comple of launches, sledges, dogs, and guna-percha boots. The provisions will be Pemmican-a preparation of dried meat, packed in cases, impreg nable to the appetite of the Polar bear.

We shall leave the United States in time to reach the Bay at the earliest season of navigation The brig turnished by Mr. Grinnell for this pur pose, is admirably strengthened and fully equipped to meet the peculiar trials of the service. After reaching the settlement of Uppernavik, we take in a supply of Equimaux dozs, and a tew picked men

to take charge of the sledges. We then enter the ice of Melville Bay, and it successful in its penetration, hasten to Smith's Sound, forcing our vessel to the atmost navigable point, and there securing her for the winier. The operations of search, however, are not to be suspended. Active exercise is the test saleguard against the scurvy; and, although the darkness of Winter will not be in our favor, I am convinced that with the exception, perhaps, soluticial period of maxium obscurity, we can push forward our provision dépots by sledge and launch, and thus prepare for the final efforts of our search.

In this I am strengthened by the valuable opinion of my friend, Mr. Murdaugh, late the Sailing Master of the Advance He has advocated this very Sound as a basis of land operations. And the recent journey of Wm. KENNEDY, commanding Lady Franklain's last Expedition, shows that the Fall and Winter should no longer be regarded as lost

months

The sledges which constitute so important a leathre of our Expedition, and upon which not only our success but our safety will depend, are to be constructed with extreme care. Each sledge will carry the blanket, bage and turn of six men, together with a measured allowance of Pemmican. A light tent of Indian Rubber cloth of a new pattern, will be added, but for our nightly halt the main dependence will be snow houses of Esquimaux. It is almost incredible, in the face of what obstacles, be the studied object of their domestic culture to to what extent a well organized sledge party capadvance. The relative importance of every ounce. of weight can be calculated, and the system of advanced depote of provisions, organized admirably. Alcohol or tellow is the only fuel, and the entire cooking apparalps which is more for thawing snow for tea-water than for heating food-can be carried in a little bag, Lieut McClintock, of Commonder Austen's expedition, traveled thus 800 miles; the collective journeys of the expedition equalled several thousand, and Baron Wrangell made, by dogs,

ocean of to person of the street of the But the greatest bledge journey upon recordeds. that of my friend, Mr. Kennedy, who accomplishhere learn a practical lesson of the traveler to avoid

It is my intention to cover each sledge with a ience of the English has shown to be perfectly pro-

Once there, if such a reward awaits us, we launch our little boats, and bidding God speed us, embark

coast, seeking the open water.

fitable. Thus equipped, we follow the trend of the

upon its waters. [Applause.] In conclusion, Dr. Kanz remarked that the resour ces of those whose philanthropy had fitted out the expedition, should be scrupulously appropriated to Greenland, It has been observed that all great Pen, the single object of search. But it was not merely a voyage of rescue. It appealed to the highest intersts of scientific inquiry-but to Physical Geography, especially. He therefore asked them for such cooperation as was due to the character of their learned body, and the importance of the interests which it assumed to take under its charge.

Dr. KANE sat down amid continued applauses.

CHARACTERISTICS OF GREAT MEN.-Tasso's COL remation was neither gay nor brilliant. Dante was either tactiturn or satirical. Butler was silent or biting.

Hogarth and Swift were very absent minded ompany,

Milton was unsociable, and even irritable when ressed into conversation.

Kirwan, though copious and eloquent in public ddresses, was meagre and dull in colloquial dis-

Virgil was heavy in conversation. Chancer's silence was more agreeable than

onversation.

Dryden's conversation was slow and dull, his humor saturnine and reserved.

Descartet was silent in mixed company. Corneille in conversation was so insipid that h never failed in wearying. He did not speak correcily that language of which he was such a

Ben Johnson used to sit silent in company and suck his wines and his humors. Southey was stiff, sedate, and wrapped up in as-

estism. Addison was good company with his intimate riends, but in mixed company he preserved his

dignity by a stiff and reserved silence. Junius was so modest that he could scarcely peak upon the most common subject withot a suf-

usion of blushes Fox in conversation never flagged; his anima-

ion and variety were inexhaustible. Dr. Bently was loquacious.

Grotius was talkative. Goldsmith wrote like an angel, and talked *tike

Burke was eminently entertaining, enthusiastic

nd entertaining in conversation. Curran was a convivial deity: he soared into ev ery region and was at home in all.

Dr. Birch dreaded a pen as he did a torpedo but he could talk like running water.

ously, but in conversation his words were close and sinewy; and if his pistol missed fire, he knocked down his antagonist with the butt of it.

Coleridge, in conversation, was full of acuteress and originality.

Leigh Hunt has been well termed the philosopher of Hope, and likened to a pleasant stream in

Mr. Carlyle doubts, objects, and constantly de-

Fisher Ames was a powerful and effective oraor, and not the less distinguished in the social circle. He possessed a fluent language, a vivid fancy and a well stored memory.

La Fontain appeared heavy, coarse and stopid he could not speak and describe what he had just seen, but then he was certainly the model of po-

An Affectionate Spirit.-We sometimes meet with men who seem to think that any indolgence in an affectionate feeling is weakness. They will return from a journey and greet their families with a distant dignity, and move among their children with the cold and lofty splendor of an Teeberg sur rounded by its broken fragments. There is hardly a more unnatural sight on earth, than any one of those families without a heart. A tatherhad better extinguish the boy's eyes than to take away his heart. Who that has experienced the joys of friendship, and knows the worth of sympathy and affection, would not rather lose all that is beautiful in nature's scenery than to be robbed of the hidden treasures of his heart? Who would not rather bury his wife than bury his love for her? Who would not rather follow his wife to the grave than to entomb his parental affection? Cherish then your heart's best affections. Include in the warm and gushing emotions of filial, parental and traternal love. Think it not a weakness. God is love; love everybody, and everything that is lovely.-Teach your children to love; to love the rose, the robin ; to love their parents and their God. Let it

give them warm hearts, ardent affections. Bind your whole family together by these strong cords You cannot make them too numerous. You cannot make them too strong. Religion is love—love to God-love to all men. How to KEEP Poon. Buy two glasses of nie every day, at five cents each, amounting in one year to \$36,00, smoke three cigars, one after each maal, counting up in the course of the year to \$54 75; keep a big dog: which will consume at least 1,533 miles in 74 days, and this over a fast frezen \$15 worth of provisions, and a cat \$5 more, Altogether this amounts to the snug little sum of \$110.

25 sufficient to buy ex barrels of flour, one barrel of sugar, one sack of coffee, a good coal, a respect- go where all the lawyers went to able dress, besides a frock for the baby, and a half dozen pair of shoes more or less. Just think of it. Star of the North secretary in the secretary that the secretary the secretary that the secretary

Monesty. A beautiful flower, that flourishes only in secret places.

Women and her Pet Luxury.

The Snawl is the pet article of dress. From a ed down as a half sacred tradition through a Hindoo ancestry, which puts even Welsh pedigrees to: dyes, which are the despair of our sciences and art been glittering in India looms, in those primitive pits under the palm tree where the whimsical patterns grow, like the wild flower springing from the soil. For thousands of years have eastern potenstrangers, together with diamonds and pearls.

At this day when un Eastern Prince sends gifts to European sovereigns, there are shawls to the perlumes, wild beasts and voluable horses, just as Russian mines, but, Mr. Morgon coentrad, as that

black to signalize her widowhood. hundred pounds. Whence come the hundred a new and ingenious machine, parchase every year ?

wrapped all her babies in turn, it is finally dyed

Lyons : and the French taste is so highly esteemed | soft disc cut the hard metal rhodium ; the gold is that our principal manufacturers go to Lyons once shit with another machine, therefore to make a shit or twice a year for specimens and patterns. Some in each pen, it has to undergo two operations. The of ore greatest ladies of all, even the queen and point is next ground on a copper wheel revolving certain duchesses and countesses offer to our chief at a high velocity; this is a very delicate operation, the Cashmere and other shawls, from a patriotic de- pens are "stoned out," that is, they are ground size for the improvement of our English patterns From these the manufacturers of Norwich and Painter devise such begutiful things that, but for the unaccountable and unrivalled superiority of the the pens have to be operated so as to make one orientals in the production of this particular article, we should be all satisfaction and admiration. The common cotton shawls continually lessening in number, worn by women of the working classes, are made at Manchester, and wherever the cotton manufacture is instituted. In order to study the should visit the No. wich and Paisley marufac-

If any article of dress could be immutable, i rould be the shawl, designed for eternity in the inchanging East; copied from patterns that are the heirloom of a casile, and woven by fatalists, to be worn by adorers of the ancient garments who resent the idea of the smallest change. Yet has the day arrived which exhibits the manufacture of three distinct kinds of shawls in Paistey. There is the gennine woven shawl with its Asiatic patterns, and here is that which is called a shawl for convenience, but which has nothing Asiatic about it; the tartan-which name is given not only to the checks of divers colors, which magnify so much to the Scottish eye, but to any kind of mixed or mouled colors and fabric-woven in equares or lengths to cover the shoulders. The third kind is quite modem; the showy, slight and elegantly printed shawl derived from Lyons, and now daily rising in favor. The woven kind is the oldest in Paisey. The tartan kind was introduced from Sterlingshire-with out injury to Sterling hire-which makes as many as ever, but to the great benefit of Paisley. The printed kind has been made about six years, and it is by far the greatest and most expanding manufacture. The most devoted worshipers of the gennine shawl can hardly wonder at this, considering the love of change that is inherent in ladies who dress well, and the difference of cost. A genuine shawl lasts a quarter of a lifetime.

A Shane Wir. - A Indiana paper says, that dor ing a trial in Lawrenceport, a young lail who was called as a witness was asked if he knew what was the obligation of an cath; and where he would go if he told a lief He said he supposed " he would

Purpose Purpose is the edge and naint of character; it is the appearintion of the letter of talent. Character without it is blunt and torpid; ty-a call to dinner will run over aten acte lot in genius without it is bullion, splendid and uncircu-

E. O. GODORICH, EDITOR Maunthéture et coud things

The gold for pens is rolled into thin strips, about time remote beyond computation, the sheep of the thirty-second part of an men in thickness; in Cashmere have been cherished on the hills, and this state it is black on the surface, and looks like the goals of Thibit on their plains, and the camels brase; the first operation is culting thanks stubeof Tanary on their steppes, to furnish materials for short pieces pointed and singular at one and and cut the choicest shawls. From time immemorial, the square off at the other this is done the die; The patterns which we know so well have been hand- stabs are then run through a machine, and each point is intended for the reception of the real pen mointe, The next operation is pointing the stabe shame. For thousands of years have the bright the substance used for points to shodies; a mard, brittle metal like steely anoxidizable: | It is to this metal we wish to direct particular attention!"

There are various qualities of it, some i worth 12. 20, 30 and 40 dollars per ounce, and Mr. Morton told us he had paid even \$42, for a superior qualitales made presents of shawls to distinguished ty. It is found in the ores of plantinguy associated with irridum, osmium and palledinm. Arridium is used by some tor the points of gold pans, but thedium is the dearest and best . All of this metal usvalue of thousands of pounds, together with jewels, ed in the United States comes from the Pararien or was done in the days of the Pharaons, as the paint- | there were plenty of it in . California, and the had ings on Egyptian tombs show us this day. And the seen some which had been brought from that gold subjects of sovereigns have as much liking to I land. It is also found there, pure, associated with shawls as any queen. At the Russian court, the Is, sands, and requiring no chemical manipulations for dies judge one another by their shawls as by their for its separation, as in the platina ores, of the diamonds. In France the bridgroom wins favor by Ural. Our gold seekers in California stroutd direct a judicious gift of this kind. In Cairo and Damas, their attention to this metal, as it is tar amore valuacus, the gift of a shawl will cause almost as much ble than gold; it is of a white glassy steel color, heart burning in harem as the introduction of a new | and in minute roundish particles like sand; the wite. In England, the daughter of the house round globular particles are the best for pens! in spends the whole of her first quarter's allowance in fant, out of one ounce of this metal perhaps not one the purchase of a shawt. The Paris grisette and the seventieth of the granules can be used the rest are London dressmaker go to their work with a little rejected. A fine particle of theilium is soldered on shawl pinned neatly at the waist. The old gin the indented point, of each sub of guid-the solder drinker covers! her rags with the remnant of the is mostly composed of gold, for unless it is good, shawl of better days. The farmer's daughter bugs ink soon corrodes it, and the thodium point drops a white cotton shawl, with a gay border, for her off; this is the case with poor pane made by indifwedding; and it washes and dyes until, having ferent makers. :

After the pen is pointed, it is rolled our between rollers with indents in them to save the points; un-The maiden-annt, growing elderly, takes to wear- til the stobe are drawn out to its proper tength and ing a shawl in the house in mid-winter; and old correct thinness; the rolling also makes the gold granny would no more think of going without it at elastic. Many suppose that gold pens can be steany season than without her cap. When son or pointed, and we actually had one responted ourgrandson comes home from travel, far or near, her selves seven years ago, by getting it exchanged for present is a new shawl, which she puts on with a new one; we paid the full price, feeling conscileep consideration; parting with the old one with our, at that time, that our old pen had really a new a sigh. The Manchester or Birmingham factory point put upon it. But old pens cannot be re-pointgirls buys a gay shawl on credit, wears it on Sun- ed, for the heat employed to solder on the point, days, puts in pawn on Monday morning, and takes renders the gold as plastic as a piece of tin; the it our again on Saturday night, for another Sunday's heat changes the relative position of the crystals of wear, and so on, until she has wasted money that the metal thrusts them cut, as it were, and the would have bought her a good wardrobe. Thus, gold requires rolling or hammering of erwards to from China round the world to Oregon, and from give its elasticity—that spring so requisite for pens the queen lown to the pauper, is the shawl the this is the reason why old pens cannot be to point symbol of the woman's taste and condition. Whence ed. Some mikers do not hammer their pens after come all these shawls? For it is clear that the sup. being rolled; they are never so good. After being ply which arrives from Asia, over bleak continents rolled they are cut to the proper form in a finishing and wide oceans, can be only for the rich and great. die, then stamped with the name of the maker, and Some of the shawls from Bokhara sell, in the mar- alterwards turned up to the rounding quill form ket of the Russian frontier, for two thousand four This is done in the establishment above named in thousand shawls that the women of Great Britain Morton, which makes a superior pen. After this. the point is slit with a thin soft copper dice revoly-Some of the richest that our ladies wear are from ling with great velocity; the great speed makes the manufacturers a sight of their treasures from India, and a good artist gets high, wages. After this the down on the inside and out by fine Water of Ayr siones, by hand, on a bench alongside of a tub of water, the stones are long, thin, roundish slips, and part more thin than another, to give them the prooer spring; they are then polished on swift revolving copper rollers, and afterwards finished with fine powder and soft chamois skin. Thus to make a gold pen it undergoes twelve operations interior pens can be made with less labor, but they soon production of British shawls in perfection, one develops their true characteristics.—Scientific American. (17. 95.7.1)

Classic Joke -The following venerable and also cic joke passes a # ceasless round, thin the newspapers:

A physician took a young student to see a ba tient who was confined to his bed = # Sir, # : aa d the physician to the sick man, " you have been imprudent, you have eaten oysters."

The patient admitted that he bad. Returning home, the student asked the doctor how he discova "Why," replied the doctor, A. J. caw the slielle

same patient. He soon returned, however, saying that he had been kicked out of the house for tellime

the patient he had been imprudent—he had eaten horseflesh. The second of contract the start "Horseflesh, you young tool what do you masu ?? cried the doctor. The state of the most off the " Because, sir, I saw a saddle and a pair of stime

rups under the bed." dates readings and mul A recent writer asserts that the less a man knows the wider he carries his month open. He says, file is as impossible for an ignormus to keep hisjawe,

ebol." is to to grand . See I give to Land of W. thore Never argue with any but men of sense and tem! per. Never offer advice, but where there is some probability of its being followed.

closed as it is for a sick oyster to keep his shell

Always do as the sun does look at the brigh side of everything. For while it is just as cheap it is three finies as good for digestion.

The strongest string yet known is said to hear

string of ontons.

Different sounds will travel with different velout moment, while a sumons to return to work taken from five to ten minutes.