Downers Grove Reporter.

By WHITE & WILLIAMS.

DOWNERS GROVE. : ILLINOIS.

We have pretty much quit hunting for the north pole and are hunting for the hunters.

Woman is very apt to return indif ference for hatred and hatred for indifference.

A great many people who have no business to get married, and who are not fit for such a step, are legally entitled to take it,

Now that ladies have taken to the wheel the men don't bend over so much. This is no doubt because they like to sit up with the girls.

Even New Jersey has cyclones. The one at Cherry Hill, where five persons were killed, outblew the average western hurricane by a large majority.

It may possibly be true that everything comes to him who waits, but Harvard need not expect to win victor; from Yale by playing the waiting act.

As a seat of learning Harvard may do, but in the higher branches of college knowledge, which cover boat racing and football, she is "not in it" with | whole system of municipal and nation-Yale lately.

Now Mrs. O'Leary is dead, and no one abolition of overtime and piece work, will never know positively whose fault | the prohibition of the employment of it was that her cow kicked over the lamp in Chicago on the evening of October 8, 1871,

Whisky, after its consumption, leads | all over 50 years of age, fee and unsecto murder in other states, but in South Carolina the visible supply in keg form nas the same effect. This shows race | the unemployed, and the substitution of degeneration.

A spectacle for gods and little fishes: | independent labor party candidates will A British ministry creating a lot of stand at the general election. The new peers, and then appealing to the | nineteen candidates who are now in country with the cry of "Down with the | the field are all assigned to industrial House of Lords!"

Two Chicago aldermen have been indicted for soliciting money to prevent the passage of an ordinance one of them had introduced. Who says this isn't at Newcastle, have long been held by an age of reform?

Uncle Dick Oglesby says: "I have graduated as carpenter, storekeeper. lawyer, soldier, governor and senator to become a farmer, and life in the bor men. Their only hope is that the country is best of all."

A Newark policeman was shocked by 3,000 voits of electricity recently, but was resuscitated after fifteen minutes of insensibility. Does the electric chair surely and instantly kill?

A girl in Newport, Ky., tried to drown herself because she had lost her garters. The boy who found them fished her out. And the next thing we hear about will be a wedding.

Michigan minors cannot marry hereafter without their parents' consent. Many of the old girls who can get their parents' consent cannot secure the necessary consent of somebody else.

Harry Robinson, aged 17, undertook to shoot Clara Fisher, aged 16, at Muncie, Ind., because Clara had broken his potentialities. The lover is for the time heart. Harry is now getting it mended | what his beloved believes him to be; in the gloomy dungeon of the Muncie | and she is what he believes her to be.

Ella Lamb and Ella Love, members of the senior class in the Pennsylvania state normal school at Clarion were struck by lightning. The faculty excused them from taking the examinations next day. Only an up-to-date girl would think of adopting this method of getting out of passing an examina-

Another son of an Oriental potentate is to make a tour of Europe in order to obtain a knowledge of European customs and civilization. It is Prince Damrong of Siam. His name, whatever it may mean in his native tongue, will excite unfortunate comment in the English-speaking countries that he may

The sycamore tree in which Col. | rather insures it, and in a way points Crawford and a few of his soldiers took | its direction. shelter in what is now Upper Sandusky the night preceding his fatal fight with the Indians in the war of 1812 was blown over during a storm recently. It was a large tree and was once hollowed out by the Indians so that it would easily accommodate twenty peo-

Kaniadia, a Kickapoo squaw, took a shotgun the other day and stood off the contractor of the Choctaw railway in Oklahoma and all his men. She would not allow them to build a foot of track on her allotment until a bond of \$2,000 was put up as a guaranty for damages. The company refused a day or two before to arbitrate with her, and when the men arrived on the ground she met them with her shotgun. She didn't propose to allow a bloodless corporation kick a poo' woman after she was down.

"Yes," explained Lucifer, as he stood ed out the pea, and pocketed the stakes. at the gate of Hades and gave each lady a badge as she entered, "we have to do it. The women in their new styles look so like the that is to say, we found it difficult to distinguish his majesty among a crowd of them?"

Think of this: Leroy Brown, aged 12, drilled the large safe in the Napanee, Ind., postoffice with the expertness | niture. Why don't you charge by the f a mature professional and secured load, like you used to? At last, however, he did somethat a mature professional never new horse is balky.

A NEW ENGLISH PARTY.

IN FASHION'S GLASS. Liberal Party Threatened with a Third

Movement.

ened with a third-party movement

which has caused the whips of the lib-

eral party anything like the uneasiness

they are now feeling in connection with

the independent labor party. This or-

ganization has now nineteen candi-

dates in the field at work, in view of

the dissolution, and it threatens that

every one of them shall go to the poll.

It is led by Keir Hardie, already in the

House of Commons, as the representa-

tive of one of the outlying working-

class constituencies of London. The

new party holds that the English

working classes must look to them-

selves for a solution of the problems in

which labor is interested, and to this

end its speakers, wherever they can get

a hearing, urge the working classes to

put themselves outside both the exist-

ing political parties, and to aim at hold-

ing the balance of power in the con-

stituencies and in the House of Com-

mons. As a national organization the

independent labor party has now been

in existence for about three years.

Summed up briefly, the new party is in

politics for national manhood and

womanhood suffrage, payment of

members of parliament and of all

members of public bodies, and the

general democratization of the

al government. It also demands a

legal eight-hour day, the compulsory

children under 14 years of age, pro-

vision outside the workhouses for the

sick, disabled, and aged out of the taxes

on unearned incomes, state pensions for

tarian education, primary, secondary,

and university, remunerative work for

arbitration for war. These are the

planks of the platform upon which the

constituencies in which but for their

presence liberal and radical candidates

would have good chances of election.

Many of the seats to be contested by the

pary, as in the case of John Morley's

Liberals, whose return would otherwise

be as certain as anything can be in

English politics. The Liberal party

has now given up any idea of com-

promise with the independent la-

majority of the candidates will not be

able to find the sum of £200 or £300

which it costs to contest a parlia-

mentary constituency. From any point

of view the new party introduces a

great element of uncertainty into the

WHAT IS LOVE?

fl. H. Boyesen Analyses It from His

Own Point of View.

enthusiastic congeniality of soul. It is

a profound sense of a pervasive har-

mony of being, writes H. H. Boyesen.

Its first symptoms is not a physical at-

traction, but a delicious realization, on

the part of each, of a strange conso-

nance of nature. More than half its joy

consists in the feeling of being com-

pletely understood in one's noblest

What happy audacity of speech, what

glorious heights of feeling, what rare

flashes of insight, as the two chords go

sounding together, in melodious em-

brace, reveling in each other's elo-

quence, charm, and beauty! To be thus

tuned up an octave above one's or-

dinary self, to feel the resonance of

one's speech in a noble woman's soul,

to receive one's thought back enriched

and beautified by having passed

through her mind, is about the highest

beatitude which earth has to offer. And

the chances of it will be infinitely mul-

tiplied when mind and character, in the

more exclusive sense, shall not be the

rare attributes of a few exceptional

women. A soul-relation can exist only

where souls exist and have shed their

embryonic swathings, having assumed

their permanent type and quality. That

by no means precludes growth, but

Carried It with Him.

During a pedestrian trip a gentleman

came unexpectedly upon a country

race-course, and on one portion of the

ground found a thimblerig establish-

ment in full work. Notwithstanding

the remonstrances of his companions,

the gentleman insisted upon watching

a crown he could find the pea?" re-

marked the expert.

"Now, would the gent like to wager

"Yes," was the reply. The money was

on both sides deposited, and the pedes-

trian, lifting up the thimble, pointed

out the required pea and took the

stakes. A second and a third bet ended

to the surprise of the expert; then a

wager of £2 to nothing steaded the

nerves of the loser, and the trick was

accomplished with great caution. The

gentleman lifted up the thimble, point-

"S'help me! I didn't put it there!" ex-

Knew His Business.

Wife-You told that gentleman you'

charge by the day for movin' his fur-

Hasband (a furniture mover)-That

"No; but I always carry my own

claimed the bewildered artist.

pea," rejoined the man.

Love is, to my mind, nothing but an

approaching election.

THE LATEST NOVELTIES WOMAN'S WEAR. Not since the chartist agitation collapsed nearly fifty years ago, has the Liberal party in England been threat-

Character to the Bodice-The Low-Necked Summer Dresses Have Not Yet Put in an Appearance-A Model for Your Gown.



H most women is safer to give character to the bodice by som unique accessory or novel cut than to shorten its rashly, and there is now a fine selection from which to choose. Here is one in this picture, a fancy waist of dark

blue crepon, furnished with a yoke of white guipure underlaid with pale blue surah and finished with a stock collar of blue satin ribbon, ornamented with pale blue chiffon rosettes. At either side of the front are bretelles of folded pale blue surah fastened with big blue satin bows, the latter repeated at the waist. Between bretelles and shoulders are jet bands which end in fringes at back and front. The sleeves have big puffs of the pale blue stuff.

Low-Necked Dresses.

The low-necked dresses that June promised for July's outdoor wear have not appeared as yet in numbers sufficiently large to make them seem altogether pleasing at first glance. The slight V is well enough for those who like it and where throats can bear the display, but the occasional cases of that includes "salt cellars" and "col- | bands at the wrists.

edge is a tiny little frill of yellow old lace. The new butterfly sleeve comes to the elbow and is full yellow tissue heavily weighted with tiny spangles in bronze, dull green, copper, gray and black, mixed sparingly with gold and silver. About the neck goes a triple ruche, the inner one of closely plaited yellow thread lace, the next pleating of the spangled tulle, and the last a series of pale dull rose ribbon loops. So wide is the ruche that it sets away out on the shoulders, and here is a knot of the ribbon that falls in long loops over the sleeves. A similar knot is under the chin, the spangled tulle falling in fluted plaits to below the bust line. The entire effect is so harmonious that the detalls noted are all blended into an exquisite crush of cashmere coloring and glint of barbaric glitter. Such a wrap will serve to good purpose in topping off a conventional gown, but it would



overdoing the cut are nothing less than | hardly do for the dress shown here, new machine there are numerous repetidreadful. Low neck, except for elab- whose novelty is all in the arrangement tions of the same letter, which follow orate functions, is not in good taste, of its upper part. Made of white satin, one another in series like the octaves and dresses for afternoon wear or for it is trimmed front and back with three on a piano. And as the performer on evening home use should be cut out plaits, and whenever the satin shows the piano can with one movement strike but a wee bit. Truth to tell, this is a between the plaits, it is garnished with a cord containing a number of notes, so trying cut, for often a neck that makes | sequins. The blue collar is finished a good showing if exposed well toward | with a turned down one of white satin, | compose entire words in an instant by the shoulders is a little awkward about | and the sleeves are trimmed at the top ; the simultaneous application of the the rise of the throat and the portion with six white loops and with sequined



The question naturally occurs: How Mohair is another stuff that has pedals under the machine. The opera-



A Model for Your Gown of Linen. A jaunty dress of pale blue grass linen is shown below and is an exceedingly tasteful model for outing wear, being at once serviceable and dressy. Its godet skirt has a panel of white pique, embroidered with dark blue linen, while the fitted bodice includes a gathered yoke of blue stuff and girdlelike portions of the lighter material, besides embroidered straps of the latter. Narrow galloon edges the girdle and the puffed elbow sleeves are com-

MIDSUMMER MILLINERY.



lar bone." This fact merely constitutes

a greater inducement for a women

who has a pretty upper throat and she

may safely adopt the cut if she wishes

standing collar is plain. Lineas of many kinds are found in the host of summer fabrics and gowns from them dot the summer promenade, but few of them are as attractive as this example, | cept a pretty woman at her face value. which is well worth keeping in mind.

Wraps That Are Men's Despair. Summer wraps are for the most part mere flufferies of frill with foundation of delicate silk or a bit of rich brocade. When they are off they resolve themselves into a bewildering frou-frou that is the despair of the unfortunate man, who has to adjust the wrap on the pretty shoulders waiting for it. Once on the shoulders it takes shape, though the outline is none too severe. A favorite model shows a bolero, cut very long, the points coming below the waist in exquisite brocade, traced with cashmere colors. All around the bolero's

Mohair to Favor.

strong current liking and it is shown tor knows just exactly how long a in linen color with tiny colored stripes line he wishes, and can justify it to a Outing rigs are made with facings and picety in the twinkling of an eye by linings to match the stripe and with pressing the pedal with his foot. Calcharming effect. Black mohair or bril- endoli's new invention looks very much liantine is also much in vogue. It is like a somewhat exaggerated upright being made up with all the elaboration plane. He says it can be made for conproper to silk, which seems very bad siderably less money than any of the taste, but, on the other hand, a black machines now in use; also that its mohair made with full plain skirt that clears the ground, a loose front bodice. with a high collar finished with a pair and use it in a couple of days. of jet buttons and with jet buttons down the middle box plait, is a most may be taken direct from the galleys suitable gown for traveling wear. Black | and locked up for the press, thus disalways looks well if it can be kept free from dust, and brilliantine "wipes off just like a china plate," as one enthusiastic admirer expresses it,

Silk Lining.

Plaid silk lining still makes the demure rig dazzling in unexpected places. To be just right the silk petticoat should be of the same plaid. That you may be proved above the economy of one eton jacket dress that is to be worn with a change of shirt waists you may have the eton lined with silk to match that of the silk shirt waist. But you won't do that if you are wise, and it is much nicer to be wise than to be rich.

Cook's Caps.

With costumes of white duck and linen the summer girl will don cooks' caps and Tam O'Shanters of the dress stuff. The advantage of these over the visor style of cap is that they can go to the wash with the dress.

Brevities.

The gout is a lame excuse for profanity. Women are said to be always looking in the glass. Men seldom do unless

there is something to drink in it. Men are very much inclined to ac-The young man's resolutions to quit

using tobacco usually end in smoke. The principal reason why those thin wafers you get at a church supper are called oyster fritters is because you fritter away so much time looking for

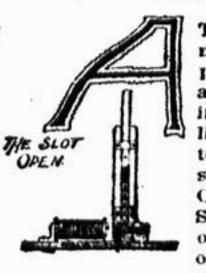
the oyster. Girls who wish to have small, prettyshaped mouths, should repeat at frequent intervals during the day: "Fanny Finch fried floundering fish for Frances Forbes' father." The frequent repetition of "stewed prunes" is said to be likewise effective.

A married woman's description of an didn't get.-LAURA.

WORLD INDUSTRIAL

CURRENT NEWS OF INVENTION AND DISCOVERY.

A Computing Scale That Will Work a Revolution in the System of Weighing as It Places Goods Sold Directly Into Money.



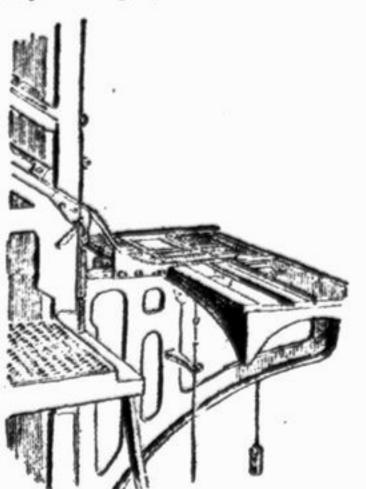
T Y PESETTING machine which promises to eclipse all former efforts by inventors in this A line is to be given a test trial in London shortly. Father Calendoli, a young Sicilian monk of the Dominican order, is the invent-

or of this most ingenious piece of mechanism. It is alleged the machine will readily compose or set 50,000 letters an hour. It is doubtful if the quickest typesetter will average more than 2,500 letters in the same time, which would give the new machine a working capacity equal to that of almost twenty compositors.

Like most of its predecessors, Father Calendoli makes use of a keyboard in working his machine. Each key or button represents a letter which responds to the touch of the operator. As each key is struck the corresponding letter slips out and is automatically arranged ready for justification. Here the similarity between Father Calendoli's new machine and those now in use ceases. The old-fashioned typesetting machine has each letter but once on its keyboard, and consequently the operator has to touch the button just so many times as a letter is required. On the can the operator on this new macnine fingers of both hands. This is obviously an enormous advantage over the machines in present use, which require that each individual key be struck with a distinct move.

is the word, the letters of which are struck simultaneously, correctly composed? The secret of this is that so long as the fingers rest pressing on the keys none of the mechanism is put into motion. It is when the fingers are lifted from the keys that the composition is done. Thus, for instance, in the word "sea" you strike it with one movement of the left hand. Then the fingers are lifted as the word is spelled. The ring finger releases the letter "s," the middle finger the "e," and the index finger the final "a," which completes the word. This is, of course, done with lightning rapidity by the person accustomed to its use. The type used in the new machine is considerably lower than the ordinary printing type. The foot of each type is perforated by a slot by which it is slid on a movable T rail of steel, thus being held absolutely secure from falling out when once in line. The type is supplied from vertical tubes arranged after the fashion of organ pipes. At the foot of each tube is a bolt which, when open, picks up a type, which drops into a narrow channel when the bolt is pushed back. The tubes containing the types are arranged in four series adhering to each other. All these tubes communicate through an ingenlous electrical device with the keyboard governed by the operator. As the composition goes on the type slips down over a bent rail and is arranged in long a source of trouble with the old maby a simple but effective device, in accomplishing this by the working of mechanism is so simple any person of ordinary intelligence will comprehend

As the type is now arranged on it, it pensing with stereotyping. The copy is always in sight, rendering correction



TYPE PASSING TO GALLEYS.

practicable on the spot. This and much his new machine. It sounds very well and if it passes the trial test under the be a great invention. It is scarcely necbeen covered by patents in all countries. A wealthy stock company has an option

Wood Pulp Production.

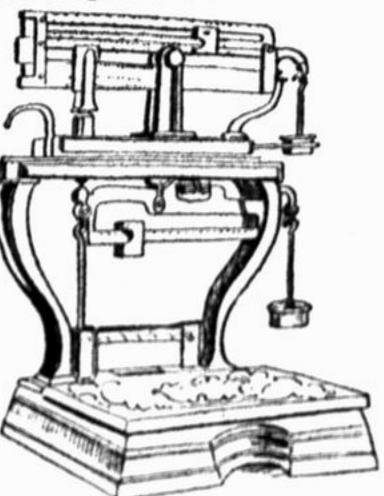
.The amount of wood pulp now produced in Scandinavia is reported to be enormous, and, besides the many wood pulp mills, there are a large number of native cellulose and sulphite works, the former supplying more than one-half the wood pulp production; next to these come the sulphite mills, the wood pulp mills exporting barely half their production, or considerably less in quanideal man is a picture of the kind she | tity than the sulphite and cellulose. Almost all the paper exported from Swe-

den is said to be made from wood pulp. A recently published account of this industry shows a total of some ninetyfive establishments, and for fifty-five of these the aggregate power, usually water, is reported to equal about thirteen thousand horse power. The most important of these are thus enumerated: Those of Ornon, Tralhatton, 2.450-horse power, with twenty-four horizontal and two vertical mills; that of Munkidal, Uddevalla, 1,250-horse power, with ten horizontal and one vertical mill, and Tossefors, Ottebal, 900horse power, with seventeen horizontal mills. There are twelve natron cellulose works and seventeen sulphite establishments.

A Valuable Invention.

A Chicago bank clerk who is regarded by his co-workers as being exceedingly clever in making any calculation involving complicated figuring, had an experience recently that now causes him to wonder if he is really the expert his friends claim. An acquaintance took him to see the operations of a new computing scale, now in use in many stores in Chicago. The machine was made to weigh all kinds of groceries in pounds and ounces at prices involving all the fractional parts of a cent and in each instance gave absolutely correct weight and cost as fast as the hand of the operator could move. After seeing that it was impossible for it to err or to permit of any dishonesty he left declaring that as an expert in fractions he had been outclassed, and that by a dumb machine.

As appears in the above cut there are in addition to the ordinary weighing beam two graduated bars operated by a lever. The lower bar marks the price in pounds and ounces and the upper one the cost in bulk. The impressive feature it will be seen is found in the fact that odd ounces or fractions in the price are given with the same accuracy



and readiness as if each were an integral figure. Its commercial value is apparent in many ways. It saves the merchant and the buyer gets every grain he pays for. It is also a time saver. It will undoubtedly revolutionize the present system of weighing as it places all goods sold directly into money.

Petroleum on Stram Cars. Engineering science will doubtless be benefited by the experiments so successfully made with petroleum on the Reading rallroad by the Baldwin Locomotive works, using one of their Vauclain compound engines having an unusually long, narrow firebox, as that was believed to represent the most unfavorable conditions for burning oil. Three sets of tests were made, the locomotive being changed somewhat for each set, so far as concerned the arrangement of the firebox. The total weight of the engine was 133,300 pounds and the weight on the drivers 98,630 pounds; the firebox was 129 inches long, standing galleys, which are removed as 34 Inches wide, and 56 Inches deep at soon as filled up. Justification, always the back, sloping down to 73 Inches at the front, where the tubes began. In chines, has been made a feature by what proved to be the most effective Father Calendoli. He has succeeded, arrangement in this series of trials the burner was placed below the fire door just above the mild ring and adjusted so as to spray the off into the firebox, the brick arch being also lowered in order to secure more space between the crown short and its top. Now, a preliminary trial of about six miles having demonstrated the exceptional advantages possessed by such an arrangement, a run was made with a train of twenty-seven cars weighing some 661 tons. On this run the quantity of water evaporated from and at 212 degrees per pound of oil, as recorded, was twelve and one-half pounds-the boiler pressure was about 170 pounds-and there was not only a complete absence of smoke, but none of the trouble due to shoveling coal and tending fires.

A New Vencering Material.

The production of a new kind of veneering material is noticed in the German papers, the substance being composed principally of infusorial earth mixed with various binding and coloring ingredients and spread in layers over a wooden core; on the mass becoming dry, it is cut into sheets or blocks, and, if the layers have been differently colored, their irregular section presents an effect resembling that of figured wood. For its expeditious production a machine is arranged by which two wooden posts, thirteen feet high and about five feet apart, are made to revolve about a vertical axis, each post has twenty-four horizontal branches radiating from it, and these branches as well as the posts revolve easily about their own axis. In the process of manufacture the horizontal branches are first covered with paper, to prevent any of the composition sticking to them, and then painted with the mixture of insorial earth, coloring matter, and gum. more in the way of pending improve- The branches attached to one of the ments is promised by the inventor for I posts are first painted with one coat, and the machine is then revolved so as to bring the other post hear the eye of practical printers it must indeed | operator; by the time the branches of the second post are coated, those of the essary to say that the invention has | first are dry and ready to be revolved into position for a second coat. In this manner, the painting goes on continuon putting it on the market if proved a ously, until the branches are loaded with a coat of composition nine or ten inches thick the color of the coat is made alternately dark and light, and the thickness of the stratum is varied. so as to imitate the varying thickness of the annual rings in a tree. When all is thoroughly dry the cylinders of composition are slipped off their wooden

To a Cold Beauty,

cores, and sawed or cut into vencers.

Of all the hearts that you have won Of none are you possessed, Because in keeping whole your own You've broken all the rest.