Publication of the United States Indian School, Carlisle, Pa.
Vol. II FRIDAY, AUGUST 10, 1906.

## LAUGH.

Lby rlea wherler wicoox. A U 1 H, and the the world laughs with you Weep, and yon weep alone: For the sad old earth must bor row its mirth But has trouble enough of its own. Sing, and the hills will answer The echoos hound to a joyful soun But shrink from voicing care. Rejoice, and men will seek you; Grieve, and they turn and go; They want full measure of all y But do not not need your woe. Be glad, and your friends a Be sad and you lose them all; But alone you must drink life's gall. Feast, and your halls are crowded; Fast, and the world goes by; Succeed and give, and it helps you live
Bnt no mancan help you die. Bat no mancan help you die. There is room in the halls of pleasure For a large and lordly train,
But one by one we must all fie Through the narrow isles of pain.

## HOW TO HAVE GOOD ROADS.

The King System as Applied to Country Roads is Providing Itself a Good Thing.

TH E construction and maintenance uf earth roads is a vital topic in every rural community. Therefore we want tu tell Our Folks of a method of rond making which originated with Mr. D. Ward King, and which is now attracting the attenti, of practical men all over the country.
The key-note, or basis, of Mr. King's stem is a simply-made road drag fashiot ul from a split log about eight feet long, will the two parts about two and one-half feet apart. Any farmer can make one of these drags for himself, at a cost of a dollar or so or less.
Speaking of this system, the Iowa Highway Commission says in a bulletin issued by the engineering Department of Iowa State College:
"Water is the ioe to good earth romds, and the whole object of earth road construction and maintenance is to get rid of the water and its bad effects. Three syso tems of drainage are needed:
First, Tile or Sub-drainage. Wherever the soil is naturally wet from ground water a line of four-inch tile should be laid to a regular grade longitudinally along the up. hill side of the road, under the side ditch, at a depth of three or four feet.
Second, Side ditches. A gond, big, side ditch, built to a continuous grade as determined by a road level, so that the water will not stand in it at any point, should be provided on each side of the road. The road level should be used to make sure that the ditch is built to a grade which will not

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eave ponds of water in the ditches after rains.
Third, Surface Drainage Proper surface drainage, to shed the water promptly into the side ditches, should be provided by properly crowning the road, and by then keeping it hard and smooth with a King road drag. This drag is the cheapest instrument we have found for this purpose. The annual cost per mile of road treated with the king road drag, where all the time has been paid for by the hour, has not been found to exceed $\$ 2.00$ to $\$ 3$,
We advise the farmer to start using the drag without waiting for the road offlcers to take it up. They will be well repaid for their trouble by the saving of time and expense in using the roads, and the increase in value of their land due to a good road in front of it.

We also advise the road officers to adopt the road drag, and to proyide farmers with free materials to make them, and to hire the roads dragged where the farmers do not themselves undertake the work. There is no possible use of the road funds known to us which will yield such great returns for so small an outlay. In fact, the outlay will be more than saved by the lessened need for the big road grader, with its great cost of operation.
Gravel roads, when cut up an inch or two deep in continued wet weather, should be gone over at such times with a King drag, the same as an earth road.
The correct method of using this drag is about as follows:
Begin operations at once, and do notentirely abandon the work except when

## Thomas Williams

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Candies and
Nuts
Fruit Season.
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Vegetables.
ground is solidly frozen. A few minutes' or hours' work, now and then, is better than a week's work all at once.

After each rain or wet spell drive up one wheel track and back on the other at least once, with the drag in position to throw the earth to the center. Ride on the drag. Haul at an angle of 45 degrees. Lay boards on the drag to stand on. Gradually widen the strip dragged as the road improves. To round up the road better, plow a shallow furrow occasionally each side the dragged strip, and spread the loose dirt toward the center.

Thus the road gradually becomes smooth, hard, and almost impervious to water. Rains run off the rounded roadbed, like water from a duck's back. By using the drag when the road is muddy (as advised) the earth packs and cements itself into a hard and nearly waterproof surface. And that is the idea, in a nutshell. 'Tis plain to see that if the water can find no place to stand, no chuck-holes or ruts can develope.
W. E. A.

## LIKE MY JOB.

O
N E of President Roosevelt's friends, $g$ him in the miast of a big busy stand such a strain
'Oh, I like my job," replied the president with a glistening eye,
What a finer world this would be, what a more contented, happy people we should all be, if we could bring more joy into our work so as to be able to say just that: "I

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For a firsteclass Lunch \& Meals go to the
ROOSEVEL'T CAFE
like my job!
Ask the average man about his work and nine cases out of ten he will tell you of the hardness of the struggle: of this difficulty, of that obstacle, and of some other care. It is the rare exception that you find a man so in love with his work as to wish his son to follow in his footsteps. "Any other trade, any other profession than mine for him," he says. But what a dif. ferent when a man's eye kindles as he says, "I like my jobl" That is the spirit that grapples with difficulties and conquers them; that looks upon an ohstacla as simply something to overome-the conquering spirit of a relish for the "job" in hand whatever it is; the playing of the game with a zest that makes for the surest sudcess and the biggest,truest happiness-thent man who wins

That is what we want in our lives; men and women, whatever the work in hands the spirit that works with a will and says "I like my job!"-Ladies Home Journal.

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## PROVERB.

## Order is heaven's first law.

This number completes vol. II of THE ARKOW The next issue will appear August 31 when the finst number of volume IIt will be issued
We wish to take this opportunity to thank our large list of subscribers and our many advertisers for their continued interest in our paper in the past and which we earnestly solicit for the future.
The many commendatory letters received about our "weekly letter," The Arrow, has been a source of great satisfaction especially when the fact is considered that it has been practically the production of our students.
Commencing with the first number of volume III we expect to show constant improvement in the press work, make-up, proof-reading, and every other thing incident to a good paper.

## THE HABIT OF SILENCE

TTHERE is a good deal of tumult and rush in modern life from which one can escape only by going into lonely and solitary places; but there is also a great deal which is aided and abetted by our own restlessness and agitation. It is always possible to live in a community and not to live with it; to do one's work, discharge one's duties, be neighborly and heipful, without accepting the ideas of the place or living by its standards; and this social and mental independence can be achieved without agitation, belligereney, or bitterness. There are men and women in every generation who are quietly living a full half century ahead of their time; who have emancipated themselves from many of the ignorances and prejuidices of their neighbors without offensive self-assertion. Every man ought to be in touch with his time without being its slave.
The twentieth century is full of sound and confusion, but a man's life may be full of quietness and order. Those who have stood near men of great executive genius have often reported the extraordinary silence and tranquillity of such men. Napoleon said he was never so cool as in the crisis of the battle; and those who were near General Nogi during the late war were
deeply impressed by his quietness of spirit. deeply impressed by his quietness of spirit. It is only to those who are ignorant of life
that the combination of repose of mind and that the combination of repose of mind and
immense energy of action seems strange; a indmense energy of action seems strange;
little reflection makes it clear that to be little reflection makes it clear that to bear
great responsibilities and carry vast enter great responsibilities and carry vast enter
prises to success one must waste neither time nor strength in excitmentor agitation. Men of achievement are almost invariably of a quiet temper and a habit of silence.

LEARNING A TRADE.
The trade of the baker is not one which, at first thought, appeals to many boys; yet nearly all sucessful bakers are men,
and even a slight investigation of the conditions of the trade may make it more tractive.
The age at which a boy will be most likely to secure employment in a bakery is fifteen or sixteen years. His lirst wages will be from three to five dollats : week, the smaller figure for the country, the larger for the cities,-and his first duties will be such as to check his enthusinsm for a time. They consist usually, of cleaning and greasing tins which is a kind of dishwashing and of removing bread and cakes from the baking pans and packing them for the show cases or the carts. Moreover, if he is day man, he will have to be on hand early in the morning, say at five o'clock He will have an hour for breakfinst and an bour for dinner, and will be half-done with his day's work at three or four (s clock in the afternoon. The day force in a bakery usually makes the pastry, night force the bread. The night hours are somewhat longer, but since they enable the worker to obtain sufficient sleep by two o'clock in the afternoon, they give him leisure during daylight.
In most shops what the boy linnons must be by his own initiative. If he in content to wait to be told things his progress will be slow. He must pick up for himself a knowledge of difierent kinds of flour, must learn by asking questions the particular fromula for this or that article, and must acquire by actual practice the knack of kneading bread and of forming a roll withia few deft motions of his hand.
If he is ambitious he will also study it home the best books on the chumistry of food and the science of cooking. He mıy not see the use of it at the time, but sooner or later he will. Men have made fortunes by a single recipe.
A really intelligent boy who applies him. self dilligently ean learn the buisn'ss in'six months, but it is likely to be two or three years before he will be allowed the call himself a skilled baker. Meanwhik, however he may expect some increase of wigrs. Seven or eight dollars a week is usnally regarded as a fair price during the second year, and from twelve to fifteen dallurs a week during the third year. Aiter that he will command journey-man'd whess. The union price is eighteen dollars a week, but good men often receive from I wenty to wenty-five.
The attraction of baking is the opportunity it offers for independ nee. There are few trades in which a young man can "set up for himself" on so small a capital, and if he has chosen a location with judgement, so good a chance of suceress.
The profit in a loaf of breal over the cost of material, but without reckoning the labor, is about one hundred per cent That profit is the recompence of the young man who is working for himself, and bread is the staff of life, on which all must lean, The demand for it increases constantly with concentration of population in cities and towns and the increase of dwellers in appartment-houses and tenements.
The amount of capital needed to establish a bakery of course depends upon the locality and the scale chosen; but it may fairly be set at any sum from four hundred to one thousand dollars. The young man should plan to do his own baking, and hire only a
girl to wait upon customers. If he desires girl to wait upon customers. If he desires
to establish routes in the neighborhood, he will avoid the expense of teams by selling his goods direct to the men who are to ped dle them. By this plan he will furnish
them the goods which they require at a discount of twenty-five or thirty per cent, from the retail price, which still leaves him a good profit
thousand thet is not large,-are usually yankos,-and be about fifteen hundred dollars, a pros-
pect which may encourace the young man pect which may encourage the young man
who is now greasing tins.


SHAPLEY'S Furnitur: Store Ftures Framed Here On Hand, a fine line of Frames, Wire Pho
graph Holders, Etc.

## THE POOR JOB

"It was a poor job in the first place, and it has been a bother and a hindrance ever since. It would have paid a good bit bet-
te. in the long run to have had it done right, by competent workmen, even if it had cost twice as much.

The words were spoken of a piece of work that had proved faulty. They would be true of a good many " johs" that are being turned out every day. The men who are doing them go at work with the thought or feeling: "Oh, its just a cheap piece of work, I'll botch it up somehow. It won't show what kind of work is put into it, any way, when it is done.
But happily there are many workers who go at a thing in a different spirit. "What is worth doing at all, is worth doing well." it is their motto; and weather the work is going to show or not, they do it right, and earn and receive more than their mere pay -the satisfaction of knowing that they have turned out a good job
It was a poor-job man who forged a weak link in an anchor chain, and when that link broke a vessel full of human beings went upon the rocks and was dashed to pieces.
It was a worth-doing-well man who made the rope that formed a ladder of life from the window of a burning house, for one after another inmate, until it was half worn through where it pressed the sharp sill, and there was but one man left to save. And because every strand was honestly made, it held, and saved him also. Which job would you have marked as your own, if you had the choices.-Boy's World.

## ABOUT MATCHES

THE invention of matches was a hap. py thought and is thus told by the inventer: "I used to get up at 4 in the morning to pursue my studies, and 1 used at that time the flint and steel, in the use of which I found great convenience. I gave lectures in chemistry at that time at a large
academy. Of course I knew, and other chemists lid, the explusive material that was nccessary to produce instantaneous light, but it was difficult to obtain a light on wood with that mixture, and the idea occurred to me to put sulphur into the mixture. I did so, and told about it and showed it in my next lecture. There was a young man in the room whose father was a chemist in London, and he at once wrote to him about it, and soon alter lucifer matches were issued to the world. I was urged to go and take out a patent, but I thought it so small a matter, and it cost me so little labor, that I did not think it proper to get a patent, although I have no doubt it would have been very profitable.'
The name of the inventor of matches is Mr. Holden, an Englishman.
However, the firstefficient lucifer matches must be put to the credit of John Walker, of Stocklolm-on-Tees, who in the year 1827 placed them in the market under the name of "Congreves," in compliment to Sir
William Congreve, the inventor of the war rocket. These matches were sold for a
quarter a box, which contained, besides a few dozen of the matches, a little piece of folded sandpaper, through which each splint of wood had to be drawn before it could be made to inflame. An original tin box
stamped with the royal arms, and bearing the word "Congreves," is preserved as a

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## $\mathrm{H}_{2} \times 5$



Land kept constantly as a garden loses too much fertility by leaching. A clover rotation is the best preventive of this There should be at least two or three garden spots on each farm kept rich enough so that one year's extra manuring will bring it from clover into the finest possible condition for garden truck. If market gardeners cöuld always plant on a two-year clover sod they would raise better crops, and with less stable and other manure than they now require. The clover does more than furnish green manure to ferment the soil. Its roots reach down into the subsoil, thus not only saving and bringing to the surface plant food that would otherwise be wasted but also by enlivening the subsoil, allowing the root, of crops to grow deeper. A clover sod, to begin with, is well enriched, is best for such crops as cucumbers and melons, that are always most liable to suffer from drought. It is notenough to make a garden crop, unless the land has previously been enriched by a series of heavy manurings.
As a method of correcting the carelessness and dishonesty in packing fruit, by which so much poor and worthless fruit is mixed with the good, it is suggested that a slip of paper be placed in each package, bearing the name and residence, etc., of the grower or packer, and a number representing the operator who packed the fruit. It is claimed that this would furnish a complete record of a poorly packed packages and show with the key the operator at fault.
Lambs bring twice as much in market as sheep, including the wool derived from the sheep, and the market is seldom overstocked with lambs.
Chemical analysis shows that old-process linseed oil-meal contains an average of about 5 per cent, of nitrogen, 2 per cent, of phosphoric acid, and 1 1-2 per cent, of potash. Nitrogen may be purchased in nitrate, soda at fifteen cents per pound, phosporic acid in raw bone meal at about five cents, and potash in muriate of potash at four snd one-half cents, these being among the cheapest commercial sources of fertilizing substances. New process linseed oil-meal contains about one per cent, more nitrogen than old-process. As it has been demonstrated that not more than one-third of the fertilizing value of a feeding stuff is lost in feeding, provided the manure be carefully saved and used, linseed oil-meal ofiers a cheap source of fertility to the farmer.
Keep the cabbages well worked. The more one cultivates the crop the more plisy the plants. An occasional application of a teaspoonful of nitrate of soda, scattered around each point, and worked into the soil, sho
rain.-Selected.

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THE MAN WHO KEEPS ON SAWING SAWS THE MOST IVOOD.

And because we keep on telling you about our Furnishing Department for Men's is the reason the sales are on the increase. So we say-The right place for correct styles is the Impearial Dry Good Store.

Miscellaneous licms
$\rightarrow$ John and Fraw are fle pot kittens at Major Mercer's.
$\rightarrow$ Joseph LaFrambois returned from the $\Rightarrow$ country this week. rom Lu, granch, New Jersey.
$\overrightarrow{\text { Eli Peazzoni has gone to his }}$ country home for a few days' visit.
$\Rightarrow$ Rufus Youngbird and Casper C
$\Rightarrow \mathrm{R}$
return
$\Rightarrow \mathrm{N}$
er place in the country very well.
tudents from Washington and Oregon
$\rightarrow$ Miss Yarhell has retarned from her
$\rightarrow$ Mr. Canfield retumed Wednesday
his visiting among the boys in the country
$\rightarrow$ Bert Miller writes 'to Mrs Saxon that
he is getting along very nicetly in bis country
$\rightarrow \mathrm{Mi}$
Chester, Pa., is enjoyirig' the summer
$\rightarrow$ Saska Alexander came in from the ountry Wednesday to return to his home
$\rightarrow$ Mr. and Mrs. John Linder entertaine Major and Mrs. Mercer at dinner'Thursday ening
$\rightarrow$ Miss Yarnell is in charge of the dining
all during the absence of Miss Moul who is
$\rightarrow$ Elizabeth Wolf who is with Miss Edge
at Downingtown, Pa. writes that she is
joying herself there.
$\rightarrow \mathrm{Mr}$. Colegrove will go on his annu:1 leave this week. He anticipates
usually pleasant one.
$\Rightarrow$ Miss Rose MćFarlnnd, ' 06 , is working
Blue Lake, California, and wishes to be r
membered to her Carlisle friends.
$\Rightarrow$ Miss Daisy Dyke, who is at Abingto
Pa. likes her country home tery 1
and expects to return for the winter
$\rightarrow \mathrm{Mr}$ Walters has returned from the sul
mer schoof at Mt. Gret nat Pat and will
west on business for the school. adt
$\Rightarrow$ Miss Josephine Charles tis Having
pleasant summer at Morton Par: and
she likes her country home vers much
$\rightarrow$ A postal from Nelson MtPleasant who
is at Ruchester, New York, informs us that
he is enjoying his work as a fircman
$\rightarrow$ Letters have been recinver from Allhert
Screamer and James Mumblehead stating
that they are enjoying seashore lif
$\Rightarrow$ Miss Kaup has returned from héer va-
cation, and will have in a few days for Ros-
bud, S. D. on business for the school
$\rightarrow 1$ postal from Wilson Charles,
with Mrs Charles is spending his vication at his home in Wisconsin. says "
like it here.'
$\rightarrow$ Topic for Sunday Evening Prayer mreet ing-Christ's Life, My favorite parable and how it helps me. Mark 13: 10-17. Ps.
119: 97-104.
Walter Snyder has returned from the party which home with the Alach

## this week.

$\rightarrow$ Pheobe Doxtator and Margarette Manin spent last Tuesday afternoon in the pleasant time
$\Rightarrow$ Mrs. Stacey Matlock, who is spending
the summer at her home in Oklahnma, ex
pects to arrive soon with stulents from our
$\Rightarrow$ Miss B
tion at Breation is spending her ma is having a pleasant time and expects to return about the middle of the month.
$\Rightarrow$ We sympathize most deeply with Joseph Loudbear who had the great misfortune Wednesday to lose several fingers of his right hand through running his hand against the circular saw in the carpenter

## $\Rightarrow$ Every once in awhile we receive a com-

plaint from some subscriber to the effect
that "I havs not roceived The Arrow for
each time and in the majorits of cases find that the individual has changed address without notifying us or their home
postmaster who aiter awlile directs that the paper be discontinued as the person has moved. BE SURE TO NOTIFY US when ̛̀ou change your aditess a we wish to be SURE THE PAPER REACHES yOU.
$\Rightarrow$ Abe Fisher left for the country last
Wednesday morning. ednesday morning.

use
of
ces
ing
con gallon tank supplies water to several hydrants located at coivenient points. A
fine gasoline engine and pump have been
Installed itg force the water to the tank.
Mr . Weber and lifs boys liave worked hard in installing most oi the system. The engine pump, tank, etc. were furnished by Mr. Geoprge Bridges of Carlisle.
$\Rightarrow$ One of the most practical as well as most useful books we have seen in some time is "Guide and Assistant for Carperiters and Mechanics ${ }^{\prime \prime}$, which is published by William T. Comstock, New York City. To enumerate the many points covered by this Nolume would take too much space but here are a few of them." How to adjust a level; to prove a square: 'to prove or true a straight. edge; how to find different hevels; ;how to find the capacity of cisterns, boxes, etc:, laying out for excavating; how to make water proof glue; how to find he strain on roof trusses; about brickwork, one work, etc.; all'about nails, screws

## Industrial Notes

$\rightarrow$ Miss Zeamer is away on thnut: leave
$\rightarrow$ The painters are reryfatifity'the coatth -
$\Rightarrow$ The new dough mixter has artived and
is being installed in the bakery.
$\rightarrow$ Miss Goodyear is in charge of the sewing rgom during the absence of 'Mrs Canfield on leave.
$\Rightarrow$ Dưring the past couple of weeks quite a little kindling wood has been delivered to the different quarters.
$\Rightarrow$ Miss Searight formerly an employee of our sewing department has taken the place made vacant by Mrs. Corbett
$\Rightarrow \mathrm{Mr}$. Gumbriell and his boys have completed the kddition to the dining hall which is to be used as a vegetable-preparing-room. $\rightarrow$ Lizzie John deserves special mention for the excellent work done each week in the
mending department of the sewing room. $\rightarrow$ Henry Ankle fractured his collar bone last week while playing at footbail. He says he will be ready for another try in two or three weeks.
$\rightarrow$ The paintors have finished painting the south half of the dining room floor. The work was done by Paul Evands, Fred Mart William Traversie, anid Edward Twhonearts. $\rightarrow 4$ neys and much needed flatk house is pump and engine thbuse thus permitting pump and engine houge thus permituing
power to used in operating the separator and
$\rightarrow$ Mr. Carnes and his force have been do in s some good and fast work in the girls quarters. All the rooms and halls have
befflealsonida new dress.

Millutisons are laying the final cours of cement blocks at the studio. The plast efs are at work on the interior and the tinners have covered the roof. We hope
be ready for busincss in'a few weeks.
$\rightarrow$ Mrs. Corbett who has been for a num her of ycars one of our most competent sew pg room employees, land who has been sck for a long time, has resigned. By her esignation the service and the school in particular loses a valued and faithful em-

A few words about Our Band at
Long Branch.
THE FATE OF THE MAN WHO DISREGARDED TIME'S CALL.
$\qquad$

## DO ONE THING WELL.

Edison's life motto has been, "This one thing I know,-electricity." Confining himself to that one thing, he has taken out a thousand patents, while millions of men, knowing a little of everything, or trying to, or imagining they do, have accomplished nothing. Beecher. the greatest preacher of his century, had this motto, "This one thing I do." His mighty accomplishment was possible only by turning all hisenergies and interests into one channel. Goethe's motto was very much the same, "What ever thou art be all there." The history of near ly every successful man can be summed up in one sentence, "He did one thing well." Dr. Samuel' Johuson is said to have advised a youth to "know something about everything and everything about something." The advice was good-in Dr. Johnson's day, when London was an isolated village and it took weeks to get news from Paris, Rome, and Berlin. But to-day the man who takes all knowledge for his province and tries to know something about everything will find that his allotment of time on earth gives him but a fraction of a second for each subject, that he must flit from topic to topic like a butterfly from Hower to flower, and that he must accomplish in the world no more than the butter ${ }^{*}$ fly does.
Energy must be conserved. The manager of a large establishment, a very promising young man, declined offers of directorship in tiwo leading banks in his own town for the reason that if he diverted his energief in too many directions he could not make a success of his regular business.
Every little leak in a metal reservoir lessens by so much the stream upon the wheel of life. Mind-wandering is one of the most subtle and dangerous of these leaks, as it is one of the greatest obstacles to effective work. A habit of worrying about things that can not be remedied, crowding the thoughts with petty anxieties, taking up one thing after another and not bringing anything to a conclusion-these are leaks that are draining the energies to no good purpase. avoid them.-Pittsburg Press.

Gut busy! Today, not tomorrow is the ccepted time. If you would be a success, be one. No one is stopping you. Your hands and feet are not tied. You need not wait till someone drives you up in a to ride with him to fame and glory. Hard work and a little cymmon sense will do the
triphy? Get busy.
J. A. STAMBAUGH

HATS and MEN'S WEAR
Cpro of Min \& Pitt st. "Cârisle, Pa.
Go to "C the V" RESTAURANT

OYSTERS \& COFFEE


## PROGRESS AMONG

THE CROWS

TE Crow Indians of Montima will have taken an important step forward in the march of civilization this summer when
all the allotment of their lands is completed and the rest of the reservation is thrown open to settlement. Ration day will then have ceased to exist for the Crows and these Indians will be thrown upon their own resources and must learn to work. The tesson will come home to them which comes decay, and that the necessity for labor is not a curse to any branch of the human me
Their reser vation covers about a million and a half of acres lying for seventy miles along the Yellowstone River, and, as much of it is irrigable and possesses rich agricultural possibilities, with the opening of the land for settlement many an Eastern farmer will find there his opportunity, and will carry object lessaris of thrift and energy to the Indians among whom he goes to live. The government has wisely provided that the money from the sale of the land shall be held in trust for the Indians and used for their benefit. Extended improvements will be undertaken, such as the building of canals and roads, and the Indians are to be employed for this work. Cattle are to be bought and, in the portion of the reservation allotted, the lands, canals, herds, and equipment are to be the property of the Indians-their stock in trade so to speak.
History shows the Crows to have been a vigorous and important tribe and one for which the white men of the plains had a wholesome respect, not to say fear. Confinement on a reservation and the issue of rations and clothing have sapped their manhood however, and in leading an idle life they have distinctly deteriorated physically and morally. We may safely conclude, however, that a better day is drawing for them when they are obliged to maintain themselves. The older generation will probably not profit by it, but the younger one surely will.

Indeed it is the problem of the second generation which the Government is trying to solve in the management of Indian affairs trying all the more fairly and squarely because of past errors and of resposibility for present conditions. In the too generous treatment of its wards the Government might be likened to a rich father who has brought his son in idleness to manhood and then finds him unfitted for, and incapable of, earning his own living. Realizing this he Indian Office now seeks to pave the way for the final withdrawal of direct, support. In the preparation of their own lands for their own best use, therefore, the Crows like some of the other Indians are to be taught the lesson of industry gradually.
-The Southern Workman.

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BODY-Corning style has poplar panelx, ash sills and seat frame, well braced and full ironed with oval edge irons on chr ofe painels. Corners are serewed, glued and plugged, Wide seats, comfortable and easy riding hacks. Can furnish piano box style when ordered. WHEELS-Sarven or Warner pun-nt, lwext quality.
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PAINTING-Each coat of paint is thornughly rubbed before the next is applied. Only the higest grade paints and varuisluy un used. Fourteen coats are used in the process of painting. Body is plain black. Grar are black and red. Painting will be done in other colors if desired. Poles are best hickory, full ironed and braced. Shaft will be furnished in place of pole if derimul,

For descriptive circulars athl |ricers nddhess,
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## THOSE MYSTIC SIGNS

A story is told of the most conspicmens ed for its many lodge members. Indeol, it is said that everybody belongs to at Inaist one lodge and nearly everybody to two "r three. Recently a new family came (1) town, and located just across the strwent from the past master of all the organizatinnt. One day, a week later, he cauglit the live. year-old son of the neighbor as the lad was passing, and with a few preliminary remarks led up to:
"Say, my buy, is your father a Masm!?"
"No, sir," was the sharp reuly
"Probably, then,
"No, sir, he ain't
"Knights of P Pth : man' Pyramid? The boy shook his head.
"Isn't your father the member of uny lodge 7 " demanded the questioner in puzzled tone.
"Not a one," replied the boy.
"Then why on earth does he make all those signs when he comes out in the fiont yard every morning
lodge," cherrfully ex. plained the lad. "Pa's got st. Viths dance,"
-The Atlantic.

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WHAT CREDIT IS BASED ON M any young men, beginning a busithe messe career for themselves, make credit is based wholly upon property or capital. They do not understand that character and reliability ${ }_{i}$ combined with aptitude for one's business, and a disposition to work hard, are far more important assets to have than millions of dollars. The young fellow who begins by sweeping out the store, and who finally becomes a clerk, manager, or superintendent by his energy and reliability of character, does not usually find it difficult to secure credit to start in business for himself. On the other hand, jobbing houses are not inclined to advance credit to the man who, th ough he may have inherited a fortune, has shown no capacity for business ${ }_{d}$ and is of doubtful character.
The young men who start for themselves, on a small scale, are more energetie, work
harder, are more alert, are quicker to harder, are more alert, are quicker to ap-
preciate the chances of the market, and prcciate the chances of the market, and
are more polite and willing than those with large capital.
The credit men in jobbing houses are very quick, as a rule, to see the success-
qualities in prospective buyers, and sel qualities in prospective buyers, and sel-
dom make a mistake in their estimate of dom make a mistake in their estimate of
what credit it is safe to extend.

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ART OF COOKING.
Progress of Human Race Closely Allied to it. $\left[\begin{array}{l}\mathrm{t} \text { may well he said that the devclop- } \\ \text { ment of the art of cooking is closely }\end{array}\right.$ ment, of the art of cooking is closely connected with the on ward progress of the
human race. As the prehistorie cave dwellers knew nothing of the use to which fire might be put, their gastronomie abilities were probably on a par with those of the beast of prey with which they competed for their daily supply of food. The earliest nations of whom we possess historic records recognized the value of foods properly prepared, and we find that hie science ot cook-
ing gradually attained the height of its development during the reign of the great Roman emperors of the Augustinian period. We are apt to look upon the banquets of the old Romans as orgies, and in some degree they undoubtedly were, and yet we have alhundant evidence that the Romans
were engnizant of the fact that the proper proparation and seasoning of the food contributed in a large measure to an improved apppetite and a better digestion, We must, therefore, credit them with a kuowledge of these physiological necessities even while Theynning them for their luxurious repasts. They also realized that a pleasant frame of
mind had a great and important influence on the digestive processes and therefore provided amusements of various kinds during the meal. The iuroads of the northern barbarians caused the highly developed arts and sciences of the Romans-and culinary perfection must be included among themto be plunged into the long period of darkness which marked the middle ages.
Whatever knowledge we possess of their civilization we owe to the many monastic orders of Europe, whose members presurved and cultivated, among other things, the traditions of the culinery art until the rennissance, in the reign of Louis XIV. of France and his successors. The iufluence of France on the menus of the world has continued uninterruptedly down to the present day. The principles of cooking; spenking of the latter in a general sense, were developed by the early Romans in a purely empirical fashion. Now they have been made the subject of scientific investigation and found to rest on a firm and suund basis, The Russian physiologist, Puvlov, has clearly demonstrated in his rasearches on digestion that the ingestion of substances with a purely nutrient value does not sufficiently satisfy the demands of the body. Taste and appetite must also be taken into consideration. These are satisfied only by the addition to the food of spices and salt, aud it is largely due to the influence of these condiments that the proper amount of gastric juice is liberated by the mucous membrane of the stomach. The action upon the stomach of reflex stimuli is shown by the favorable effect on the muli is shown by the favorable effect on the
flow of the gastrie seeretions made by mental impressions induced by a mere sight and color of a well prepared dish. In this manner Eppien (Reichs Medicinal Anzeiger) leads up to the broad claim that the proper preparation of all food, as de manded by the essential requirements of the culinary art, is not a luxury, but a physiological necessity, and to develop and disseminate this knowledge is an act bene fical to the public welfare. There is happily an increasing interest taken by physicians to dietetics and cooking, for those two subjects go hand in hand, and this interest it should be the aim of the medical man to transmit to his patients or to those who have care of them.-Medical Record.
s. W. HAVERSTICK

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