











##   Trae rang oit tito phaidis dee 

 Tham, whom, mild. .nomoded int

 Hep fomen sur Bive emeed he



PEFPVERSION OF JUSTICE.








































## 

 restea hea
the tr
time
agai ime we made be held. In the mean-
gainst the that we could chen, and were confident
then faith in human nature and. justice was "At lagety shaken!
man was sure that he could identify
he person thy the person who assaulted him. My
friend and I wity case only to get justicested for Chris,
cond whose conflidence in us was almos
child-like. We made the mistake o not hiring a lawyer to dook after the
 yers, their friends packed the court coom, and even the Squire was
close friend of the prisoners' families. Before the case was called, and while
the accused men were within our sight the accused men were within our sight,
I got my man, unobserved by any one, the injuries. He made a perfect identification, and my belief that the prisoners would be convicted was strength ened. The case was called, the pre then Chris was requested to identify him nervously, as I saw that the man he wanted had seated himself in a
chair and had buried his head behind a paper. In fact, he was the least
conspicuous person in the room. Chris glanced around and a look of disap-
pointment overcome his features. Again tense astonishment tointed to a man who
somewned resembled the accused, an said, "There he is!" Clark then dropped
the paper from his face. Chris threw his hands up excitedly and exclaimed
'My Got, I haf made mistake! It is he. Then the 'Squire took a hand in
the proceedings. 'That won't do,' he said to Chris. 'You have upon your
oath identified this man (pointing to the innocent stranger) as your assail
ant. Now we shall see whether yo have made a true identification.' A this point my friend and myself, as
being witnesses in the case, were or
dered from the court-room. Not know ing the law then, and thinking that a
trap had been set for my man, we
refused to go. Whereupon the 'Squire gave orders to the constable that if we
remained in the room during the hear ing he was to arrest us for contemp fully expected to be called as wit
nesses. We left Chris, who could no
understand English, to face a hostil crowd alone. An interpreter was pro-
vided, but he twisted the replies in the of the 'Squire, too, were such that the competent.
"Well, "Well, we hat watited outside fo
an hour when Chris appeared with,
very dejected countenance 'Well, said to him, 'is it our turn now? H Made me sign paper know nothing
who robled me. Gave me so ny cane gone for ever: We realize
what they had done. Chris had signe a deposition absolving the prisoner
of any complicity in the highway rob-
hery, and he had received a paltry
sum of mone to Squire, whose duty it was to adminis
ter the law justly, had compounded
felony. A wilful perversion of justice had resulted, but I don't know but
what our ignorance of the law wa partly responsible therefor. The ev
dence should have been presented fo
the consideration of the Grand Jury the consideration of the Grand Jury
who. had it been sutficient, should have
indicted the two men accused. The 'Gquire really had no jurisdiction over
the case. "My man, however, thought that my
friend and I were in league with the
others, and all that we did was for the grave charges of highway robber
and assault with intent to kill. Ou had the same faith in me, and very
shortly left my service. Wilson be
came a prosperous bostelyy nearby. As for, Clark, two mont
later he was appointed a constable the 'Squire. A number of burglaries
which airoused the neighborhood were Wrived to the satisfaction of a few
prover Clark during his rounds in the per
formance of his duty. They knew however, that his trial and conviction
were impossible, as his friends were
all-powerful, and that persecutiou would be the reward for any action
they might take with that object in
view. Not long ago dlatk, who remained constable, died a respected
citizen, and at his funeral he was enlo gized as a faithful public officer. But
my faith in my faith in
mighty jar." $\qquad$
One Indian Family's Mreans
Thirty-four of the Choctaw
Whian, Miss ar Ardmore from Me Griffin, eighty-four years old, was the
father or grend father or grandfather of them all.
Each one of them gets the Each one of them gets the equivalent
of $\$ 5000$, including 320 acres of land.
The art of consational Art.
ing what one ought to say, but what
one ought not to say - New one ought not to say. - New York Press.
It takes a sharp tongo. ing remarks.

Cottonseod or Cottonseed Meal?
There is much difference of opinion and consequent discussion among farmers who grow cotton as to the manner
of feeding and relative value of cottonseed and cottonseed meal. The tendency always is to utilize for feed the products of the farm and this is g
ally a safe and desirable practice. Cottonseed meal is one of the ducts resulting from the manufacture of oil from cottonseed. Oil, hulls and inters are the othel products. The short cotton that sticks to the seed
first removed, then the hull is separ first removed, then the hulled seed is ground, heated and pressed. After al of the oil obtainable by heavy pres-
sure is secured the cakes from the sure is secured the cakes from the
presses are ground into the product cottonseed meal in the same sense that ground corn is cornmeal or ground Kaffir corn is Kaffir meal. The cottonfers greatly from ground cottonseed when discussing the uses which may be made of this feed. The only differ
ence between corn and cornmeal is that of digestibility. The chemical compo corn, is the same. But cottonseed and cottonseed meal are entirely differen
in composition. Cottonseed contains, in each 100 pounds twelve and one
half pounds of protein and nearly sixty-nine pounds of carbohydrates an
fat, and has a nutritive ratio of 1.1 .2 Cottonseed meal contains in each 100 pounds thirty-seven pounds of protelin
and forty-four pounds of carbohy rates and rat and has a nutritive rame of 1:1.2. The term nutritive rap the protein and the carbohydrates an
fat in a feed or ration. For genera purposes the grain ration which is fed

Thus neither cottonseed nor ectton seed meal is suitable to feed as an ex
clusive grain ratio, but should be fed mixed with some grain richer in carbo-
hydrates, such as corn. Kaffir corn, or wheat. If cottonseed is fed at least an
equal amount of one of these othe equal amount of one of these other
feeds should be mixed with it. Both of ter adrantage than either alone. Cot tonseed meal should never be fed alon except possibly to stock cattle that
have plenty of roughage and are no receiving other grain. In general co
tonseed meal should be mixed and f with about three to five times as mucl
corn, Kaffir corn or wheat.

onseed meal depends on the marke
prices of each and of corn. Kattir corn,
wheat and rough feed. These price vary so greatly in different localities
that no general statement whicl will apply in all cases can be made. The
tendency appears to be toward feeding cottonseed without inquiring into th
possible advantages of selling the see and buying cottonseed meal. Pound
for pound, when fed in connection wit other grains, cottonseed meal possesses
far greater feeding value than cotton seed and can be used
where cottonseed cannot.

$\qquad$ the floor for a moment and aceidentally knocked over. It is a wise rule tha barn entirely. It is often necessary thewever, to go into the feeding floor in
the evening, or in the early morning and a way of lighting the floor must be provided. The illustration shows how this can be accomplished. A box with is fastened replaced by a pane of glass barn door, or elsewhere, and a hole cu can be set into the bo that a lantern side, its light falling throm the outof glass onto the feeding floor the pan If a reflector is attached to
door, as shown, it wall throw a strong

er light into the barn. So | an a |
| :--- | :--- |
| well |
| and |
| cattle | well be provided for the that one could and one for the door leading into the

cattle stalls. The lantern then need

botary mivives on the tawn mowe cutters will work. As will be seen, th evolving in horizontal planes and a ends of the drive-wheel shafts. of circular saws, and their action xactly the same, sawing the
blades off as the mower is pushed the lawn. The saw spindles ar
vided with ball bearings, thus ng the friction to a minimum, and ning the mower over high grass m
nuch labor for its owner. The inv lies the sas F. McDonald-also ap plies the same principle
for cutting grain or hay.

What Intensive Farming
We sincerely wisn that every reade this paper would read with care the
ollowing article on intensive farming from the Indiana Farmer:
Intensive farming is a very plain
imple matter, and there is hy any one should not pursne it m nsed in connection with this subje ensive farming. Scientific, or inte
ive, simply mean primary definition of science is mot is a ascertained, or a known trut scientific, or intensive, farming omplished in the ascertaine observation and experience it has. bee vound that the corn plant as it ad
vances in growth throws out numer
ous fibrous roots, face of the ground, extending fr
row to row before the period of cu vation ceases. It was the old method
o use the deep cultivator to the Later experience showed that it was a
mistake to do that, and shallow cultivation, at least after the plant ts adcome nearly universal, and has zesalt
ed in a greater yield of corn. was an ascertained fact, or truth, the application of science in agriculplant recuired soil nutrition gathered fect it, and so deep cultivation growth. That surely is advances matter, and yet very scientific in by observation, corn growing. by observation, experience and some
experimentation, it has been found that careful selection and been found
ing for a series of a purer and more prolific seed, that able per cent. of barren stalks-stalks way of selecting a seed result of the old pare bred seed is used there are rarely The concentration stalks in the field. ot wasted in growth of stalks without early on has increased under this method in some fifteen bushels per acre, and twenty bushels more than when such care was used in the use of pure seed.
This is simply another application of please, more intensive farming
Australia finds homes for more than

