THE VALUE OF MONEY
Dr. Clark Joing Mr. Paton in Declariog
of of Money by Rogainting Intorest Charges
Dr. J. W. Clark, one of the "Old The Independent a letter commenditi Mr. Paton's "Fixing the Value of
Money" (page 6, Nov. 5), enclosing Money" (page 6, Nov. 5), enclosing a
copy of the Missouri Worid of Sepcopy of the Missouri worid of sepon similar lines. The Independent is
glad to reprint Dr. Clark's article. It glad to reprint Dr. Clark's article. It
would, however, suggest that Dr. would, however, suggest that Dr.
Clark eonfuses "utility" and "value" in his illustration. "Cheap" money be very "useful" or of great "utility." Water has great unlity, but its "val-
ve" depends upon a limitation of the ue" depends upon a limitation of the
supply. As a matter of fact, the overflowing of the tank at the well did not water in the street tank; but it did render all the water valueless, The
supply was greater than all wants; supply was greater than all wants,
there was a free supply of more than there was a free supply of more than
all needed; no one would give anything in exchange for a gallon of water; hence, it was valueless.
THE AUTOMATIC SYSTEM OF FINANCE.
The way to settle the money ques-
tion is to knock the devil out of the tion is to knock the devil out of the
dollar, and when that is accompiished it wili not be so hard to knock him out, and keep him out, of the hearts
of the people. We will venture to suggest a plan, and the people can
have it for just what they think it is have it for just what they think it is
worth. But we wish to state that before adopting the financial system we are about to suggest that there should
be first some preparatory legislation be first, some preparatory legislation, such as a land limitation law, or and control of lines of communication and transportation.

Then when that is done let us adopt
medium of exchange that is in a medium of exchange that is in keeping with an enlightened, crvilized and Christianized people, by the gov-
ernment issuing a full legal tender paper money and put it into circulation by paying off its obligations and loaning it direct to the people on
real estate security, to an amount say real estate security, to an amount say
not to exceed one-third or one-half not to exceed one-third or one-han not to exceed the average net gain of
labor, and let that tax go to the govlabor, and let that tax go to the goy-
ernment instead of to banking corporations. Congress can regulate the
volume and that carries with it the volume and that carries with it the depends upon the valume that is in
actual circulation) by just simply regactual circulation) by just simply reg-
ulating the tax the government ulating the tax the government
charges the borrower for the use of And in order that we may be thor-
oughly uditiscood, we will ifiustrate the matter. Some years ago we saw in a western viiiage a public water
tank s:tuaticic in the main street of the town. liat tank was supplied
with waier thaugh an iron pupe at-
tached to thicher tank, situated ar.d suppliea by a well of inexhaust-
ible water that was run by a wind pump. The tank in the street had a
valve in the center of the betton to that valve was attached one end
of a cord; the other end was attached to a block of wood which served as a
buoy and fioated on the water in the Lank. The length of the cord was so
adjustod that when the tank got so
fuil the of course, and the cord became rose, and closed the valve in the botom of
the tank, and if the wind pump was over instead the tank at the wcll ran over instead of the one in the street.
And as soon as the water in the tank in the street began to be consumed, and in came the water, and in this manner was made self-adjustung. to work and eatablish a cank in every county reat in the United States
in the way of a government loan offive, and Iet these tanks be supplied With fill legal tender paper money,
Hike the postoffices are with stamps, Whe the postoffices are with stamps,
and let people protect the people
by loaning to the people on and condtlons atated above. "Well," says one, "what will prevent an un-
due inftaiton of the currency:" Our answer in that if congress will so ad-
just the tax the government chargea the borrower for the use of money,
and heep the rate of tax in harmony
with the average rate of the net of labor, They can just as effectually ing and whortentag the cord tengthening and inhortening the cord inflated
or contracted the volume of water in the tank, And If at any time in the
judgment of congrens the volume of money was too small, let them lower the tax, or, in other words, lengthen
the cord; mind if at any time there ap-
peared to be a plethors of money ratse the tax. or, in other words, shorten the cord; and an long as a per-
$\left\{\begin{array}{l}\text { son can borrow money from the gov- } \\ \text { ernment and make a margin over and }\end{array}\right.$ above the tax the cord, so to speak, is lax, the valve swings open and the
cirrency, keeps flowing from the gencarrency, keeps flowing from the gen
eral goverament into the channels of When
When a person in any particular over and above the tax, then the cord, so to speak, has become taut, and the
valve closes, or, in other words, h alve closes, or, in other words, he
returns the money and the mortgage is cancelled. When A can no longer ness and make a protit equal to, or bove the average net gain of labo or natue that he will loan to $B$ at the resume that he wilt loan
While this is the case it is fair to presume also, that but little if any
money will be borrowed from the money will be borrowed from the tem no one can get a corner Ga mony any more than he can on postage cheap, yet very valuable. The overlowing of the tank at the well did no ender the water in the lank in th As it is with the unused postage stamp, so it would de with the unused money in the government banks. That which would be in circulation
would not be rendered any less valuawould not be rendered any less.
bie by there being a surplus.
We are sure that some one would
wo the like to know what we would base this money on. We are not going to have any base, only this
the fullness thereof. We are not going to base it, as at present, on John Well," says one, "how are you going to balance with foreign countries?" We do not believe that under this syshave, there would a country as we against us, but in the event there should be, let us balance with commodities, and let that be beef, pork,
corn, wheat, cotton, silver or corn, wheat, cotton, sllver or gold; stroy the equilibrium of our circulating medium.
We have been asked, "What would become of your paper money if we
should ever be subdued by some forelgn power?" Our answer is this: As all could not have gold let us all fare ery one to be loyal to his country. But the way it is now, "give me gold and the devil can take the country." We have at this time a great deal of rascality in this country, and it is likely continue as long as we keep a
premium on it, or, in other words as long as we keep money more valuable than that which it was designed o honestly represent.
Under this system
Under this system congress would value thereof, as the constitulion the quires them to do. Let congress do the coining and regulate the value
(tax) and the volume will adjust itself to the business requrements of the country. But for congress to go lar with so many grains of gold or
silver in it, without any reference to silver in it, without any reference to
the number of dollars or units there the number of dollars or units there
should be in actual circulation to
transact the on a cash basis; and without devising
of the business the some plan, also, to prevent them from
veinz manipnlated and monopolized for the purpose of reaping exorbitant rates of interest, does but little more towards regulating the value of the
dollar than they do toward regulating the wind or the weather. While it is true that the value of the dollar depends upon the volume,
or number of dollars or units there would be in circulation, yet it wonld denend upon the rate of tax theul ernment wowid charge the borrower for the use of money. So that to reg-
inlate the tax would be in reality regvating the value and at the same time wonld allow the volume at all times to more accurately adjust itself to
the business requirements of the conn try than to reatrict it to a certain amownt per capita. And it is my
yrentest desire above all thines temooral, to live to see the day when all hread in the swat of their own face,
or not eat at all, so that those who do or not eat at all, so that those who do
wort may enjov the fruita of their own lator. J. W. CLAARK, M. D.
Wrathington, Ind.

## Money in Forma

1880 -acre farm 4 milea from Recholosat timber; 600 acres of the very
thelnding the timber is in pasture: practically
atl the batapec under cuitivation; so atres in splendd stand of alfalfa; 200 on found in Nebraska. One complete
vet of farm buildinas. att of farm bildings, all mood and in
allendid repair all fenced and crowsenced and well watered. Price for
the entire tract. $s 70,000$. The kreatest opportusity in Nebraska for a man

IAMS' HOOSES
Well, welll Cheer upt Cet busy-lams' peachen and cream are ripe
hey were sensational "show horses," "live whiriwinds" at the Nebraska Btate They were sensational "show horses," "live whirlwinds" at the Nebraska 8 sate
Fair. (He had a sanap.) lams had a whole barn full of prize winners there, Fams won first on four-year old Percherons in cless of thirty-two (an easy victory). Also champloaship sweepstakes Percheron stall on over all, and many more prizes. In faet all the principal prizes in Percherons, Betglans and
Coachers. Then lams kept his great $51,000-$ pound show pair and the best Coachers. Then lams kept his great $\mathbf{5 I}, 000-$ pound show pair and the best tallion in every class out of the Nebraska show yard. lams' best horses were at the Nebraska State Fair for exhibition and were not shown for prizes. None
of the special traln of too stallions received August 23,1981 . ware shown at Nebraska State Fair, and among these he had the first and second prize four-yearold Percherons at largest Freneh horse show at Chartres, and many Percheron.
winners at leading "horse-shows." as well as winnerw at leading "horse shows" of.

## SWEEPSTAKES STUD

##  <br> 





147-Black Percherons, Belgians and Coachers-147
罒


## frank lams.

## St. Paul, Nebraska.

with money. No. A79. 2,411 acres of chote land in the town, in red W. ${ }^{2}$ milles from good acres under cultivation; 1,900 acres of fine alfalfa and sugar beet land; six sets of improvements; watered by
wells, river which forms the northern boundary of the land; 25 acres of nice timber. This is a great proposition
for investors. Price $\$ 12.50$ per acre, for investors. Price $\$ 12.50$ per acre,
and to the party who buys the whole tract we will assign a lease to one school section. Write for plats and
full particulars if interested. No. 27 H . full particulars if interested. No. 27 H .
One of the best equipped ranches One of the best equipped ranches
in Nebraska, located in Loup county: leased for $\$ 1,000$ per year cash. Price.
$\$ 10,000$. Would consider good farm land in trade for this.
Another great ranch in Loup county; 11 quarters of deeded land and quarters of school land leased, plen ty of fine range joining this land 1,040 acres under irrigation ditch; 320
acres under plow; 160 acres in tame grass, alfalfa, timothy and clover. 30
miles from the railroad, but road miles from the railroad, but road-
bed is graded to within 2 miles of the bed is graded to within 2 miles of the
ranch. All equipment required on a first-class ranch. Buildings ail fine and painted up in good shape and
cared for. $\$ 8,000$ worth of live stock and machinery, implements, etc., goes with this ranch. Price, $\$ 35,000$. Will
take part in trade for good land or good income property. No. A77.
EXCHANGE IST.
$\$ 4,000$ equity in a splendid farm near Fairmont, Fillmore county, to trade
for ranch property. This is a splenor ranch property. This is a splen-
did chance for some one to get one of the best farms in the state. Several fine brick blocks, renting for
good price, in county seat town trade for land.
A number of stocks of merchandise
o trade for land.
If you have anything to trade, Hst
it with uis for guick trade. WEBER trade.
Lincoln, Neb.

Spacial Bargalns and LOW Pricus ane Offored in the Following Propositions
No, 646, 640 -acre farm, 100 acres in
cultivation, 400 acres in cultivation, 400 acres in pasture, bal-
ance hay meadow; all fenced, sood house, barn, cattle sheds, granary and
other bulldings. Price is per acre No. s7a, 1.40 acrea $11 / 5$ milles from
Eddyville, Dawnon count cady ite, Dawnon county, good hard
lade in cultivation; houne were.
No. 670, 2,940 acres on the South
Noup Hiver: 400 aeres in enlivation,

75 acres alfalfa; all fenced and good
soll ; 100 acres timber; good ments; telephone connectious. Price; $\$ 10$ per acre.
No. 79. 1,10
No. 79. 1,100 acres bottom Jand on
Wood river; 350 acres in Wood river; 350 acres in cullivation;
90 acres in alfalfa; 15 acres in brome 90 acres in alfalfa; 15 acres in brome
grass; there is no better corn land in grass; there is no better corn land in
Nebraska; good buildings, is cheap at $\$ 20$ per acre. Will sell all or part. Good terms can be given.
No. 673. Barber shop
No. 673. Barber shop and fixtures for sale in good town; first class busi-
ness established. No. 566. 160-a pasture, 100 acres in cultivation; good dwelling, barn, granary; located two
miles from good town in Clay county. Price, $\$ 35$ per acre.
No, 675 . Ranch No, 675. Ranch containing 3,520
acres deeded, 640 acres school lease, 35,000 acres free range; fenced in six pastures; 2,500 acres good alfalfa land,
120 acres in alfalfa; 50 miles of fence; 120 acres in alfalfa; 50 miles of fence;
12 mills and wells; 3 sets of good buildings; with the ranch goes 175
head of cattle, 150 horses, including imported stallion 6 years old, weight 2,100 Dounds; 100 mares that will
weigh from 1,000 to 1,700 pounds; 1-weigh from 1,000 to 1,700 pounds; 1,-
000 ewes; will exchange for Iowa or Illinois land; or will sell, good terms
on half the amount. Ranch located on R. F. D. Price $\$ S$ per acre and the stock at market price.
No. 664.73 acres at $\$ 65$ per acre, located only two blocks from high
school at Cheney, Neb. Fine bulldschool at Cheney, Neb. Fine bulld-
ings, good 7 -room house, barn $24 \times 32$, granary, 2 corn cribs, farm in a high state of cultivation; this is cheap. No. 17. 320 acres on the loap bot-
tom with one half mile of the river tom with one half mile of the river,
plenty of iree range adjoining. Frame house and barn and other good Imoid at once. NEBRASKA REAL ESTATE CO. J. H. EDMISTEN, President.

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The Lincoln Dally Star denires to cive away free to the boys of Ne-
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ua your name and address and we us your name and address and wo
will mail you full particulark. This a splendld chance for the boya to oct a watch free and we would like
oo hear from all of them. Addresn, Watch Department, Dally Star, I.In-
coln, Neb. coln, Neb.

The machine will keep on grafting just as long an the people lreep on
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