 they contain ali the news of the day.
Mexican daily newspapers are always printed in the afternoon before the date
of publication. The editors and reportand they have no idea of the value
news. Telegrams are just as likely news. Telegrams are just as likely to
be printed three days after reception or
to be thrown out entirely an to torial often a prowds out a colnmn edecident
good news matter. The Mexican porters do not know what the word
scoop" means, and many of them will
not take telegrams, because they say dailies in Mexico City. The most
these are snbsidized by the governmen All have small circnlation, and the b
gest journal of the whole Mexican r
public rums out only about 5,000 copi which is the great independent daily of
Mexico City, which contains about 300 ,
600 peoplo and which is bigger than NEWSPRPER Row,
The Monitor Republicano pays $\$ 40,000$ a year and it is the best newspaper prop-
erty in Mexico. It gets no subsiy from
the government and it is supported by the Conservative party. It is one of the most independent of journals in its ad-
vertising methods. It will not take an advertisement for any fixed time, only
for as long as it is convenient to publish
it price for a number of insertions. It has
four pages and sells for six cents a copy The editor of The Republicano is now the government, and like all other edit-
ors in Mexico he suddenly finds himself arrested and given a few months year or so's mprisonment in the pen
tentiary. There is practicaly no free
dom of the press in Mexico. The edito
 to Belom, which is the name of the Mexican penitentiary. There is, in fact, to newspaper editors and which goes by
the name of "Newspaper Row." The most of the articles in newspaper are signed, and the paper has
to print in every issue the name of a
man who is responsible for those which to the unsigned articles this man goes to prison. In some of the newspaper offices blity turn about. El Tiempo or The and it often dengonnces the government. editors are frequently imprisoned, The leading government paper is E1
niversal. This is subsidized by the government and it gets $\$ 1,000$ a month
 Parisians-if we are to judge from
some statisics palisiod-do not takes
kindly at present to fiction in book torm
Formerly the yellow covered nove
which conts usually about half a crow which couts usualy about haif a crow:
or a little more when just issued, was to
be geen on every table and in the hame
of numerous travelers by boat, rail of
$a$ It it estimated the thare are from fif
teen to twenty popular anthors whose books fill the requirementsts of the prob
lishers. To attain this end at pewn thirty thousand copies of a work muas
be sold. Zola nud a few others reacl
this this point easily, but it has happene
lately that one of the most celebrated
the latter-day fiction the latter-day fictionists had the misfor
tune to find that 45,000 copies of his la production were retarned to the pui-
lishers by the Maison Hachette, whicl has the monopoly of railway bookstalls
of a splendidyy bound book by a fa
mous author, ornamented with dexigna by eminent artists and advertised in the
most extensive and elaborate most extensise was got off. Of another
only one copy
work of the same description, but lese expensive, only six copies were sold, th remainder being handed over at a ridic
uloos price to the secondhand booksel
ers on the quays. It is stated further more that one publisher in Paris ha
now on hand $3,000,000$ volumes which
can cannot sell.-London Telegraph.
The Mystery of Inheritance.
The body of an individual animal o
plant is to be regarded, from the point
viev of heredity, as consisting of tw view of heredity, as consisting of two
distinct elements. These are germ cell
and body cells, the former devoted to and body cells, the former devoted to the
important wo.k of reprodncing the race
the latter constituting the act thal the latter constituting the actnal bodil
material, and discharging all the ordi
nary functions throngh which the indi vidual life is maintained. Lnieritance is
a matter of the continuity of the gern
plasm or germ cells, which are bande plasm or germ cells, which are handed
down from one generation to another in
cumulative ratio. carrying with them in eaci case not the features and qualitie
of the one predecessor and parent. but of all preceding generations.
Assuming that the germ plasm is liable
to exhibit tariantions. why such variations cnn w thansmitte
to new generations: tuat we have also to take into account the influence on the
germ cells of the body to which they belong. While, then, inheritance pre
serves through the continuity of the germ cells the stability of the race, it
gives the rein to variation, and by the
combined influences of environment act ing on the body of the individuanen people
the world with new and ever varyin forms of lif
Harpers.
 aged five or thereabouts young examen-
a size. One had long yellow curls tumbling about her round pink face and big,
wide blue eyes that looked fearlessly at everything. The other was fair, too
but her eyes were dark and timid and there were httle nervous whirls in he
silky black locks. The pair were trot
ting alot ting along the wide pave of an aptow
residence street at about 6 occlock in the
afternoon. After three bick afternoon. After three blocks of it Mise
Blue Eyes said. in just her mamma's "Now, Bessie, dear. 1 must kiss you
goodby. Your house is just around the goodby. Your house is just around the
corner and nothing will hurt you. There
is a is a poiceman right opposite: ran home
now, and be sure you come again soon I have so enjoyed our talk about the
dear little doggie and the dolls. Tell
Julia my Estelle sends love to her, and come tomorrow. 1 am so glad always"-
floating off in the middle of a sentence. noating off in the midale of a sentence.
Bessie went around the corner al
a-tremble, and probably a-tremble. and probably got safe home.
Half way across the block her compan ion heaved a deep, world weary sigh and
said reflectively. $T$ Tou just bave to be polite-bat my-ain't it awful tires
sometimes!"-New York Recorder.
$\qquad$

\section*{|  | A reporter has had an interesting ta with Professor Ward on the subjectthe mastodon remains discovered at field. "A man came to me yesterch said he, "and showed me a rib whici" said he had dng up. It was certainly mastodon rib. He sadd he was going to dig for the rest of it, but 1 donbt if finds very much more. Yon can essee how this might be. Suppose an gets stnck in the mud and dies, tear the flesh and gnaw the bone:;haps a skunk will carry some of smaller ones into his hole Bone |
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|  |  |
|  |  | \\ BONES OF MASTODONS. \\ WHY COMPLETE SKELETONS ARE

RARELY FOUND NOWAD : \\ Grand Fall and Winier Opening About Sept. 15, '91 \\ Opera House Corner \\ Plattsmouth, Neb}
$\overline{\text { •M }|E| R|C| H|A| N|T| S}$ SUMMMER

CLWATRANCES

FALL OPNYYGS
satisfactory in the results obtained to
take these specimens for models and $r$
construct a skeleton from wood. "I suy pose, saia the reporter, after a prolong
inspection of these curiosities, iI sup
pose that human eyes never saw the pose that human eyes never saw these
wonderful animals that roamed over the
country in such vast numbers so long country
ago."
THE only evidence.
"Yourd, "the mistaken," said Professor Waat "thongh your mistake has been
ty. of the world of science until recent
ly found split open in such a way that th
object of breaking them was evident.
was to obtain the marrow within. But
more, the stone head of a hatchet with
which the work was done has been found
near by. Now, there are no anomals
which use stone hatchets to break up
which use stone hatchets to break $\mathrm{p}_{\mathrm{p}}$
bones. That hatchet head was once the
implemen
implement of some primeval warrior.
shoulder blade of the mastodon, a bon
con
comparatively thin, has been $f \sim$ und
pierced. as if by a spear and the spear
head has been found with it
head has been found with it. The spea:
was evidently thrust in and withdrawn
from the body of the animal, and when from the body of the animal, and when torn off. Monkeys don't carry spears.
"But.
vincing enough, they are not the best
proof we have that man existed
days of the mammoth and the mastodo
quarians who have spent so much time
of the mounds erected by the moun
builders have made one thing certain
Many of these mounds were constructe
in the shape of animals and birds. There
on the wall hang a number of facsimiles
of these mounds. They were prepared
by a member of the Milwankee Hi
torical society. There is one which ev
dently represents
dently represents a hawk or some sitath
bird of prey with outstretched wina-
and there is
and there is another
portrays somes squirr
a remarkably long tail, and here yo
have as perfect a representation of a
elephantlike animal as conld well be
trived.
"Now, had the mound builders been
as learned in comparative anatomy as $w$
are, and had they reconstructed $a$ wa are, and had they reconstructed a wa
todon as we have, they could never have toon as we the meaning of the cavity in
und sknul which indicates to ns that the skall which indicates to us that th
animal had a trunk. We could neve
have done that had we not seen an ele have
phant. No that had we mound not seen an el
mastodons before
Thers saw the They hunted them and, perhaps,
practically instrumental in their
mination. mination. -Rochester Post-Express

