# THE LEBANON EXPRESS 

VOL. III
society notices.


 RELIMOUS NOTICBS.
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DENTIST
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J. K. WEATHERFORD, ATTORNEY AT LAW. s.u.n.is
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J. M. Keene, D. D. S. Dental Parlors Office: Breyman Bros. Buildin
makem. oneciox.
ce- Houra from BA. M. to 5. P. M. W. R. BILYEU,

Attorney at Law, PR. TA

ENTIS H (
 graxos. orkios. ATTORNEY AT LAW NOMIARY PUBLIC Will practice in all Courts of the State E. J. M'CAUSTLAND, CIVIL ENGINBER AND SURVEYOR
Ofloe with Oregon Land Conpany, Albany.
semerge symemand wate eypule spoe SPECIAL NOTICE.

DR. W. C. NEGIUN, Graduate of the Royal College, of
London, EDoglina, aliso of the Bellevue



T.N. PHL,GBURY,

HEW ELIRY
visvial

## LEBANON

 Over 100 Lots, which will more than double in value in less than sixWe offer them from $\$ 60$ to $\$ 150$ a Lot, some of which we will months,
sell on the

DOWN. INSTALLMENT PLAN MOMER
We also have some choice city property, and improved farms, which
we offer at a bargain. We don't ask you to take our word for it, bu we offer at a bargain. We don't ask you to take our word for it, but
come and let us show you the property, and be convinced. Now is THE accepted time. Call and examine before yon are too late.
T. C. PEEBLER \& CO.


## oung Lady Geta a Pair by

 boots and lumberman's rubbers. "Watoh
me to the postofltce," and she was gone.
"Her feet benesth me to the post-ofice, and she was gone.
"Her feet beneath her petticoat.1ike
Iitule mice, stole in and out as it they
teared the litlle mice, stole in and out as if they
feared the light," wrote the poot two
hundred years ago, but he didn't refer to hundred years ago, but he didn't refer to
the Lewiston young lady who did thi
feat on foot, or he never would have said it. She was back in less than te
minutes, red-cheeked and laughing. "There," said she, as she passed ap
the boots. "Do them up. III send County, 1 never lose a chance to help the folks at home," and the shoe-dealer
was as zood as his word, and "dad" nar-
veled at the pair of nice wool boots from his thoughttuil daughter in Lewiston.Lewiston (Me.) Journal.
 mention of this harmless little betrach-
lan realls to the minds of most people
mystic ideas with respect to flie-eating mystic ideas with respect to fire-eating
and fire-inhabiting ereatures, which
have probably cansed many of the poor have probabiy cassed many of the poor
littie brutes to be burnt by experiment-
al philosophers who should have been far above a belief in such absurditites.
The spotted salamander is the color of
$\qquad$of dark and cool places, such al as manitite
under logs of wood, and holes in oldinsects, worms or slcgs. All the salamander's movements are performedwith such absurd solemnity that the
most hardened reptile--atater could nobe uninterested. Sometimes the opera-
tion of swallowing a worm will las
$\qquad$
SCIENCE AND INDUSTRY.
It is sala that platinum can be soldered to gold by first sweating some fine
gold into the plantinum at a high heat.
The gold soaks into the plantinu, The gold soaks into the plantinum, then
solder will adhere to it. -Kilowatts is the term which is to
be used hereafter to express the power of be uscd hereater to express we power of
electrie mathines. The word "horse-
power" will be no longer employed in power" will be no longer employed in
referring to the power of any electric mewr increased binding power of ce-
ment due to the addition of sugar is said ment due to the addition of sugar is said
to ope due more to mechanical than to
chemical cansés. Sugar retardsorather chemical
than acce
ment.

- Whil
-While the use of electricity in Loning, the use of gas is also rapididy on the
increase, the demand for the latter for hacrease, the demand for the latter for eat ing and cooking be
cess of former ears.
A new process for
A new procoss for \%urning coal with-
out smoke. it is said, has lately been
discovered. It consists in spripkling scovered. It consists in sprinkling
water contanining a special preparation of resin over the coal, and the ressult is
that there is no smoke, and the glow is
-A blue eopas, the use of which obvi-
ates the necessity of employing bluing
in laundry work, is made by incorgot in laundry work, is made by incorpora-
ting with ordinary soap a solution of an ing with ordinary soap a solution of an-
line green in strong acetic acid. By the action of the alkall of the soap, the
green is converted into blue, uniformly green is converted
coloring the mass. -Sapolini. of Milan, has described successfully employed in sixty-two cases
of deafnusss of old age. It consists in mopping the membrana tympani with
a weak oleaginous solution of phospho-
rus. He claiuis that the treatment dirus. He claius that the treatment di-
minishes the opactyy of the membrane,
increases the circulation the hearing.-Kansas City Medical In - A remarkable feature of the East
ndian trade is the large number of ndian trade is the large number
umbellas imported. Lasst year the total
received in Calcutta alone was $2,621,745$. This was by far the largest import re-
orded for any one year, and it is not surprising to hear that the trade was
omewhat overdone, and a consequent lut resulted. The United Kingdom has
irtually a monopoly of the business. -The yearly manufacture of flour in barrels, ot which $0,0000,000$ are required
for domestic consumption and $10,000,000$
to $13,000,000$ barrels for export. This 13,000,000 barrels for export. This
ostimate for home consumption is in ac-
crdance with the basis whiet ons years has heen found an approximately
correct one-that of one barrel of flour. population.
-ln the biological department of the
University of Pennsylvania experiments
are being conducted in regard to the are being conducted in. regard to the
processes of the mind. Three of the
principal kinds of experiments now beprincipal kinds ot experitents now be-
ing made are those to measure the
memory of sonsations of sight, sound and teeling; those to measure the time
taken to express a sensation, mnd thoso
to measure the time taken to receive an To measure the ume caken weotectio an
impression throgh the eye, ete. The
means used to make these in vestigations are weighted wheels, gibbet-shaped ma-
chines, pieces of fron arranged to tal
wISDOM's
$\qquad$ Once upon a time the directors of a
large public builiding devoted to learnfor wisdon, whose statue they desired
should be upon the topmost apie of the
structure. All manner of created boings
$\qquad$ perplexed. At last the contention wus I am in the human form divine,"
said the Philosopher. "I embody the
knowledge of tha ancients and the dis.
coveries of the moderns. I can communicate my knowiedge by spoken words
and by writuen signs. Moreover. I am
a representative of the only race oo
on ooth. I claim to be the best type
widom..
"I do not profess to embody all know edge," hooted the Owl, "but I have that
which is better. I posess the art of
concealing my ignorance, Whereupon the directors unanimously
chose the own las the better emblema of
wistlown and they

-The Bishop of St. Asaph's, in Wales, sppeals to Engish churchmen toaid the
slergy of his diocese, whose resources
have been nearly cut of by the tithe gitation. "Starvation," he says, "th
an tgly word, but it represents the con dition to which several of the Wels
ilergy have been reduced."

