## LEWISBURG CHR0NICLE.

VOLUME X.--No. 32.
Whole Nember, 5en.
or other causes, sud the lens, whicb

LEWISBURG, UNION COUNTY, PENN., FRIDAY, NOVEMBER 25, 1853.

| to slept last night, after what I heard, without basket of provisions.' |  |
| :---: | :---: |
|  | "Por which I tonor your lidedess of |  |
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| eip themetres. The me |  |
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|  |  |
| good, and society renders back sustenance for bodily life as the reward of this ser- |  |
| $\begin{aligned} & \text { for bodily life as the reward of this ser- to } \\ & \text { vice." } \\ & \text { "But suppose a man cannot get work," in } \end{aligned}$ |  |
|  |  |
|  |  |
|  |  |
|  |  |
| "Hut if there is no employment to behad, Mr. Prescott?" |  |
|  |  |
| " You make a very extreme case. For who are willing to work, in this country there is employment." |  |
|  |  |
| "I am by no means ready to admit this "I am an |  |
|  |  |
|  |  |
|  |  |
| Which will be the best for them? To help them in the way you pro |  |
|  |  |
|  |  |
| pose, or to encourage them to help them- |  |
|  |  |
| replied Mr. Jonas, who was beginning tofeel considerably worried, "is, that they |  |
|  |  |
|  |  |
|  |  |



: and worse than this, lack of eleanliness






## are both of two muech value daring buss. nesss hours for useless discussion. I can- not give uoderstandingly, in the present case, and so must idsappoint your expecta- tions in this quarter." "Good morning then,", said Mr. Jonas,

## HELPING THE POOR.

must guard well thir liberties, put domn
all fanaticiem, vote for the Repubican



## B3YISDTMA BHMDITBES

## 5

## "Good morning then," said Mr. Jonas, bowing rather coldy.", "Glod morning," pleasantly responded Mr. Prescott, as his visitor turned aud left


falls, or other canses, snd the lens, which
is n turally clear as crystal, beecomes whito
and opaque. Opacity of the lens, or what
is called cataracest, may be produced without
laceration of the membranes, by merely
interfering with the circulation of the
vesesis which supply it The rriter was
lately called to visit an aged female who
vessels which supply it. The writer was
lately

## nipulating itituerant. The lens was dislo-

at the margin of the pupil. The pain oe-
casioned by presure of this kind may be
esmpared to that produced by pressing the casioned by presure of this kind may be
compared to that produced by pressing the

## Uut in the former case the pain is continu- ous, and not so easily remored as in tho

vision, \&c, have come under the writer's
notiee. Last month, in presence of the

## editor, he operated for eataraet in the case of the lady, whose vision, with the aid of


for a course of lessons. After the third
lesson vision became indistinet, and blind-
ness ultimately followed. Beer was alled

## to examine a gentleman who had almaya enjoyed excellent sight, uutil it was loot in a moment: The patient had

 lost in a moment: The patient hadbeen at a party of friends, when a person
stopped suddenily behind him, and covering
both eges with the hands, wished bim to both eges with the hands, wished him to
gueses who it was. The former, without speaking a word, endeavored to escepp
from the pressure, and when the eselids
were opened, be was entirely bereft of Were opened, he was entirely bereft of
sight. Although there was oot the least
appcarance of ijuurs, appearasee of injurg, the suff crer remained
hopelessly blind. From this melaneboly example, Beer concludes that the eyes are
liable to injury even from moderate pres-

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\begin{aligned}
& \text { There is a popular notion, sanetioned } \\
& \text { even ty medical men who ought to kuow } \\
& \text { better, that the eyes are preserved by ope- }
\end{aligned}
$$

$$
\begin{aligned}
& \text { better, that the eyes are preserved by ope- } \\
& \text { ning them every morning in a bain of }
\end{aligned}
$$

$$
\begin{aligned}
& \text { cold water. Some of the orost cases of } \\
& \text { petergium of film on the surface of the }
\end{aligned}
$$

$$
\begin{aligned}
& \text { petergium of film on the surface of the } \\
& \text { eye have been witressed in those who }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Water gets into the windpipe, the nostril, } \\
& \text { or the ear, irritation is produced, and when }
\end{aligned}
$$

$$
\begin{aligned}
& \text { or the ear, irritation is produced, and when } \\
& \text { the eyer are opened under water, the sen- } \\
& \text { sation is any thing but agreable. The }
\end{aligned}
$$

$$
\begin{aligned}
& \text { sation is any thing but agreeable. The } \\
& \text { eye is lobricated by a secretion amminably }
\end{aligned}
$$

$$
\begin{aligned}
& \text { eye is lobricated by a secretion admirably } \\
& \text { asppeed to feilitate the motions of the lid } \\
& \text { over its surface, and as this seeretion is }
\end{aligned}
$$

$$
\begin{aligned}
& \text { orer its eurface, and as this secretion is } \\
& \text { partially solable in water, it is as incon. } \\
& \text { sistent with common sense to wash it }
\end{aligned}
$$

$$
\begin{aligned}
& \text { sistent with common sense to wash it } \\
& \text { away, is it is to remove the oil from the }
\end{aligned}
$$

$$
\begin{aligned}
& \text { wheels of machinery. }{ }^{*} \text { It is unquestion- } \\
& \text { ably important that the eleanliness of the }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ably important that the cleanliness of the } \\
& \text { ofgan be maintained; ;et this may be ac- }
\end{aligned}
$$

$$
\begin{aligned}
& \text { complished in the sual manner, without } \\
& \text { opening the lubriating surfacs. Whe }
\end{aligned}
$$

$$
\begin{aligned}
& \text { opening the lubricating surfaces. When } \\
& \text { the seretion is sitiated by eld of other } \\
& \text { cansec auinceseed teen or milk and water }
\end{aligned}
$$

$$
\begin{aligned}
& \text { causes, quinceseed tea, or milk and water } \\
& \text { are preferable, for ablution, to water alone. } \\
& \text { Avoid eyewaters, many of which contain }
\end{aligned}
$$

$$
\begin{aligned}
& \text { in a wine.glases containing a watery solu- } \\
& \text { tion of common salt. When the fuids } \\
& \text { mixed a white precinitate of chloride }
\end{aligned}
$$

$$
\begin{aligned}
& \text { mixed, a white precipitate of chloride of } \\
& \text { lead f.ll to the botton of the glass. } \\
& \text { Wh n a cye-waters coutoining lead are per- }
\end{aligned}
$$

$$
\begin{aligned}
& \text { mitted to pass to the surface of the eye. } \\
& \text { the tears farnash a eomm in sale, ond } \\
& \text { the lead is precipitated. The transparent }
\end{aligned}
$$

$$
\begin{aligned}
& \text { portion of the eye is sometimes catirely } \\
& \text { tatooed with this white leaden powder, }
\end{aligned}
$$

$$
\begin{aligned}
& \text { and vision becomes indiatiact, or even de- } \\
& \text { stroyed. } \\
& \text { When the general health is robust, it is } \\
& \text { astonishing what an amount of labor the }
\end{aligned}
$$

$$
\begin{aligned}
& \text { When the general health is robust, it is is } \\
& \text { astonishing what an ameont of labor the } \\
& \text { orgas. of vision will endure; yet when }
\end{aligned}
$$

$$
\begin{aligned}
& \text { tis depresesed, eypecially by mental dis- } \\
& \text { urbane during periodiect fucetion, they } \\
& \text { re ensily deranged by tooclose application }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ousness. When they have beeome } \\
& \text { weak, much of their preervation depends } \\
& \text { on the proper manageneut of the light to } \\
& \text { which they are exposed. When the light }
\end{aligned}
$$

$$
\begin{aligned}
& \text { is in excess, it should be diminished ; and } \\
& \text { henen is is defieiet, hator hoould be dis- } \\
& \text { continued. The light hine of the khy and }
\end{aligned}
$$

$$
\begin{aligned}
& \text { the verdure of the fields are the eolors to } \\
& \text { whieh the organ of vision is naturaly } \\
& \text { adapted, and which it will exdure with }
\end{aligned}
$$

$$
\begin{aligned}
& \text { most ease. The flame of a good oil lamp } \\
& \text { is more regular than that of gas or candles, }
\end{aligned}
$$

termiting flickering of gas is particularly

$$
\begin{aligned}
& \text { exerecise of the whole orgap. By placing } \\
& \text { A shade of light-blue tissue-paper over the }
\end{aligned}
$$

$$
\begin{aligned}
& \text { lamp, the light is ameliorated; for artiticial } \\
& \text { light contaises a s superabondanee of to } \\
& \text { yellow and red rays, but io defcient in the }
\end{aligned}
$$

$$
\begin{aligned}
& \text { riolet By allowing it to pass through } \\
& \text { be bluish medium, it approaches nearer } \\
& \text { ot the light of day, and io bether adaphed } \\
& \text { or continuad application of the organs of }
\end{aligned}
$$

The gist of the whole matter is just this
Lot your eges alone, and they mey serre

