## (alue atestern memuctat.

## OFFIOE


W. N. TATRS, Editor axd Proparitor. $\}$ CHARLOTTE, N. C., TUESDAY, MAY. 15, 1866.
\{FOURTEENTH VOLUME--N UMBER 717.










Decesiden
HYMN BOOKS of all kinds.

## 



CHIN HA,
CROCKERY AND GLASS-WARE,


| purely mutual. <br> annual cash dividends. this Society have determined to declare their divi dends annually in cash. The first dividend will be dividend declared some cases more than 50 per cent, or doubled the Policy during the next dividend period. |  |
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| A fashionable revival The inexorable law of fashion has carried our adies one step back towards the past. In the |  |
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| ladies one step bakk towards the past. In the goodly dass of Queen Anne, when powdered goodly dass of Qaeen Anne, when powdered |  |
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| weck the face with small black patches which were intended to subserve the purposes of |  |
| female vanity, and which afterward was adopted as the universal fashion. The origin of that as the universal fashion. The origin of that custom was due to the possession on the part of |  |
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| cessory diaple; and so the purpose of the wearer was achieved. |  |
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| Thereto, after a while, were added figures ofmen apd women; and finally a chariot and four, driven at full. speed, was the most prominen |  |
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| ornament of the beautiful faces of that time. The elegantes of our day, we must confess, |  |
| seem to be following closely in the footsteps of |  |
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| to assert its position in the unity of a modiste toilette. With the combination of all these |  |
| (and with fashion no combination is impossible) the outward make up in this practicalage, of |  |
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| derful interest. Whilst the unioterested public- the wary bachelors who ponder over the fan -the wary bachelors who pooder over the fan. |  |
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| tasies of the sex and congratulate themselves that they are well out of it-may laugh at the |  |
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| Fashion would precipitate upon us, no sithehtushter woald wrintle the cheek of the fond laughter woald wrin:le the cheek of the fond |  |
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| when the day would come for the financial settiement. He would urderstand, in more re-spects than one, how dear the wife of his bosom, |  |
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| or the daughter of his affection was to him; and he would possibly linger with a more regretfal |  |
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|  existenoe e do distirt with their persistenog the current of a peacefal life. |  |
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| PORTABLITPY OF CHOLERA. |  |
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| ed by writers. A disease way be portable andnot contagions, whibelt, in our opinion, is thenase with cholera. The facts conneeted withcat |  |
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| Swanton, before it broke out, there was a simi. were one thousand miles apart. Now what does |  |
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| were one thousand miles apart. Now what doesthis imply? Or board of these vessels werepassengers that had left -infected localities, and |  |
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| we would naturally infer that the seed of tie disease was convesed after being conveyed on |  |
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| barad the vessel, and before the baggage wnsoundnot have germinoted until opened, or may tol have germinater unalbrought in contact with an atmosphere of an |  |
|  |  |
| elevated temperature. The ranssackiog of thebagage, it is stated, only took place on board |  |
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| f the ship New York; therefore, bow was itthat the disease made its appearance on the |  |
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| dormant state, the contact with the atmosphere,at an elevated temperature, would be sufficientto propagate it and favorits spreading. |  |
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| dormant for some e ime, or until atuospheric and and thermal conditions favo |  |
| We can, in the same way, account for the er-ratic course the discase sometimes takes, sisip- |  |
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| is portsble in another way, which may moreclearly explain its erratic course of travel than |  |
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| died, from what they are in health, that whєndejected, and come in contact with the deoz- |  |
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| onized atwospheric air, they underpo fermenta.tion, and a porule is generated, which beeomeswafted in the air, and aborbed by water, and |  |
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| for New York, me disease in the latter city. We can thus |  |
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| besome a central point or nucleus from whioh may be propagated the most mall gaano |  |
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