# Canolina SSentimel? 

VOB. 5
NEWBERN, N. C. SATURDAL, AUGUST 18, 1827.
the air being staganat, Ihad some faggot
wood bornt in the fire place, placed in the angles to establish a complete curren of airg and thus changend the air of all the
rooms thoroughly. If instead of thus acting, when the heat of the season
ceases suddenly, (which augments the fermentation of the litier) we shonld ory we may chance to of sik worms, because as they grow, the
mass of leaves and litter increasing, the dampness proceeding from it will more
quickly produce fermentation, the heat quickly produce fermentation, :he heal
would also augment, and the air would soon be not only maist but pestilential.
As we before said, the silk worms should not be lifted of the hurdes, after
they have completed their third age, antil they are all well roused, because or a day and a hall, it will not hart them. Those early roused shold be put in the
The laboraty, and the ate roused worms in the warmest part. If this should be troublesome, it may sur-
fice to give the latest tousidd worms more space by keeping them farther asunder \& They will soon come up to the other. which are constantly the hothest part of
the laboratory. And this knowledge will he laboratory. And his knowledge will
serve to render all he silk worms even sized, particularly if those who attend
them have any practical skill. All this care is indispensable, if the worms are
required to draw their silk equally, and at the period, particularly as there occrue great evils, which shan of hereafter demonstrate,
rise too much above the others. It is after the third moulting that the
silk worms should be moved into the la boratory in which they are to remain un-
til the end. The space of this large latil the end. The space or liost 917 square
boratory should contain at feet of wicker hurde or tabie. the experitage of having buildings proportionate to
what is required of them; as much on account of economy on fue, i,
were cold, as the convenience of attenTence. There mould certainly be no
dance objection, should there be two or great objection, should buildings, instead
hree small contiguous
of one larize labootiory, so that they aiford an equal space.
The only advanatage that would thus b in a spacious building of stablishiong, and
ind maintaining, as we shall shew, constan maid regular currents
When we havethe
and
large enough to contain of a single space, feet of hurdes necessary for the accom modation of the silk worms proceeding to choose the most convenient part of the space, to place in it the 45 feet six
inches, square of wicker hurdles upon which IIssects are to be deposited, unt terwards to distribute them upon the
then There is nothing so easy for those
The whose laboratories are well regulated, as to determine how the sik worms.
be distributed in the 158 (eet six- inches, on coming torth from their third age.
is only necessary to note on each hurdle its dimensinos and the nuniber of square
feete by which means in a moment may be seen which are the hurdiles which mu be used for this
1 must here repeat how advantageous practice of disstributiog them in regula strips and squares, which should be ex-
tended, and gradually filled with these insects, as particularly as the hurcles are ages, adened it the forth age, the litter,
not cleaned that spreads by degrees not heatiog or
contracting any tefluvia, and not rising conch.
2d. Because the leaf distribured upon
evenly portioned spaces is entirely eatevenly portioned spaces in entir
en before it is withered and spoil. 8d Because, by this practice, the
en betms, cen feed with facility, move with worms, and breathe more freely, all de
ease
ane ive advanageos these advotages wh the worms lie too thick; in that condithe worms cover the surface so closely,
tion they tone
 them; while on the conitrary, then they bave plenty of room, they seek in mov.
ing, every atom of the leaf, and eat it up.
and Besides, when straightene, the action and
their breathing tubes is hindered confined by the pressure, either superior or lateral of one worm against the other;
Whils, when in fult space, the action o their respiratory organs their healthe
matetially contributes to the

Fron the Cardener's Calendar.
Ahput the year of Christ 551,
lished in India, penetrated into the conn-
isy of Seares, of Ction yy or seares, or China. There the and became sequarinted with the art of
working up its produci working up its productions into a varie y of elegant fabrics. They explained
o the Greek Emperor ai Constantinople hese mysteries, hitherlo unknown, very imperfschly y understood to the capital
ond undertook to bring to sufficient number of those wonderful in eying the eggs of the siliken worm, in afterwards fed with the leaves of a wild mulberry tree, and worked in the same
manoer, as in those climates where they manaer, as in those climates where liky
first became the object of human atten isects were soon reated in dififerent partsof Greece , particaiardy in the Pelopon-
nesus. Sicily afterwards undertook to nesus. Sicily after wards undertook to
breed silk worms, with equal succes,
and was imitated, from time, to tione, in and was imitated, from time, tor time, in
several towns of Italy. In atm these places, extensive manufactires were es-
tablished, with silk of domestic producinoFrom the reign of Justition, it was mostly in Greece, and some of the adja-
cent Islands, that silk worns were reared. Soon alter the conquess of Constan-
inople by the Veneiains, in the year 1204, they attempted the establishment
of the silk manufactures in their dominions; and in a short time, the silk fabrics
of or Ven
Sicily.
Abo
About the hegining of the fourteenth century, the Florentine manafactures onas
silk, became very considerable. It was introduced much later in France, the encouraged oy Henry IV, not having
heen fully established there, till under Louis XIV. by Colbert:
It is an established and well known fact, that both the white and the biack
mulberry trees erow as well in almost every parto of the United States, as in any
country on earth; and also that silk has country on earth; and also that silk has
been raised and manufactured into a most exceilent frabric, under
of that great and venerable patriot, and
and That so oseaula a putsuit should be suffier
ed to die away, in a country as well ad ed to die away, in a country as well ad
apted for it as any in the universe, is as
extraordinary, as it is unfurtunase and in

## Jrious to the real interest of the nation

| From the memoirs of Mrs. S. Huntington, |
| :---: |
| Boston, May, |
| 1818. |

You ask how I like Cecil's Remains,
Much, for the most part. But there app Much, tor the most porithing of severity
pears to have been something
his charaterter, something more of the jetermined scholar, than the amiable Christian.
$\mathrm{I} \operatorname{man} \mathrm{n}$
I am nnt pleased with his remarks
pon my sex. This, you will say, is a matter of course.
In his remarks on the marringe of
ministers, Mr. Cecil says, $r$. A A minister ministers, Mr. Cecil says, "A minister
nust stand on his own ground, when as must stand on his own ground, when as
pociating with women, and not descend sociating with women, and not descen
to mingle among them." "Thrught is reeling of women." By the first remark,
does Mr. C. intend to say, thata minister must not bring bimsert to a eve with the
giddy, he volatile, the thoughtless of our iddy, 'he volatile, the thoughtiess of our
sex ' Or does he mean that all women are so ? My opinion has been, that, b
cultivating habits of rational intercourse betwen the sexes, the real good of both
parties would be promoted ; that the men would become nore social and re.
fined, without losing their strengh, and ined, withoot losing their strengh, and
the women more sound, without losing is not the tendency of the above re marks ilikely to be oinfavorable to both
sexts ? Are they not calculated to pro sexts ? Are they not calcelated to pro-
duce in the minds of men, an overwee ning opinion of their own importance, a loftiness of spiri, contrary to the temper
of the meek and lowly Jesus, and inimical ot thee growth of religion, in the soal?
Are they likely to be equally deterioraAre they likely to be equally deteriora-
ting in their infuence on the femate mind? Will not the woman infer that,
if the case. be so it is not necessary for if the case be so, it is not necessary for
her to cultivate her mental powers; that she may as well confine her views and
her thoughts, so far as she thinks at all, her thoughts, so far as she thinks at all,
to that contracted sphere comprehended under that general terme. self, as to en
deavour to expand her benevolence by deavour to expand her benevolence
enlarging her knowledge? Will shie not be iig darger of becoming the despi-
cable slave of a morbid sensibility which cabie slave of a morbid sensibity which
she has not learnt to control, by being told that she was made for feeling rather
than reflection? Alas! how can wothan reflection ? Alas how ean
man, subject to the accumulated vera-
tions of outward temptation and constitutional fraity, be expected to endure the
evils of liie with firmness, when the whole tendency of her edacetion has
been to enervate the energies of the
nind, induce toose habiss of thinking

But the chief objection 1 have to Mr But the chief objection 1 have to Mr
Ceci? aremark on this sobject is, that hey are calculated to deprive women on
hat respect in their own fanilies, hhich s necessary to the proper management
of children. Now this I deem of incal. childrea. Now this. 1 deem of incal
colable importance. Let the sons of duaily lose their respect for their mother, and it will be otterly impassible for
subsilute for a natural authoriy to be a substiute for a natural authority to b
found. Id not hesitate to say, (and ound. I do not hesitate to say, (and 1
do not say it rashly, or without much examination of the subject, that those
amities, where the character of the moher is depressed to that of a mere house
eeper, are never vell governed hat, on the contrary, the sons or those mothers, whose rank in the family au
horises them to be, the counsellors o heir children, are in childhood more a miable, and in manhood more worthy,
han others. If children are not under the government of their mothers, they must nectssarily be left very muct to
their $g$ wn guidance, and exposed to early associations unfriendly to viritue, Their
claracters will be mostly formed by the influence of adventitions circumstances ; them, constanty, which is rarely the case.
The father requires the boy to obey his mother, and perhaps gives him long lesweigh they wull he, in toutning the surh sale
between doty and inclination, when the child sees that the father does not respect her himself, it requires but litle sa-
gacity to conjecture. The habit of trigacity of conjecture. her dissimulaion, and of rebellion, is thus acquired; ;and, if grace effects an
olteration in the stale of the heart afferalleration in the state of the heart affer-
wards, in certainly operates under cir-
cumstances unfuorabe to its There is also another evil resultiog rom the opinion above stated. 11 is the
interruption of domestic peace. Such an opinion introduces pride, and pertinacity,
and imperiousness, on the one hand, and jealousy and enmity on the other, among
brothers and sisters; and in this way, is destractive of the best principles and ar Iections of our nature.
There are those who think, that
 bands. I am of the contrary opinion. We
can never yield unwillinely, when we think the duy of doing so is unquestiona be. But we always' give with the wors
race what is extorted. We are always he most generous when left free. The en
ightitened obedience of a sensible woma
 reason ; it is seen to be necessary, in th
constitution of things, and for the preservation of order in the various depan
ments of the creation of $G$ od.
The
and pricious woman, is that of a slave, an not being properly conceived of, in th
first place, is likely to be disputed, of But nothing can be more idle than dispute the point of equality with
rethren. Time is too short to waste his way. And besides, by society
large, every individual will generally respected in proportion to his merits. II
we would have influence, we must prove, in the first place, that we deserve it. Bu voman steps out of her proper sphere, viation from the path prescribed her, her amiable or respectable. And, my judgment, were woomen blessed wit
an enlightened education, and taught to view the subject of female suborcination they would, not only be much greate helpers and blessings to their husband and children, but in much less danger
usurping that authority which God a usurping that authority, which God a
nature have delegated to the other sex.
The Wedding-1t there be a scene in his wide world on which the eye of hea ven could rest with complacency, it is when two hearts are bound in that ot those who are fond of observing the
various scenes of life, the wedding day incident will afford? theme in which fancy can revel in wild and happy luxu-
riance. Altiough it is a time for rejoicing, as every prety face will tell by the
smile that plays upon it, yet at times
$\qquad$ mind, as wee ponder upon the future, hat
all wrapped in darkness, until our eelings कill be

$$
\begin{aligned}
& \text { will tich rive rete } \\
& \text { He aho passes }
\end{aligned}
$$


e has whitened his locks, and the inci-
$\qquad$
or the lands
are scenes
om feels that he is alone in the world is, no ho heart that beats in unison with nguish dwells, nor hang with fondnes ? But very different are the young and nthusiastic, when they mingle in the redding joy, and gaze upon a happy
room and smiling bride. They bave room and smiling bride. They bave round them by the busy hands of Cupid. if then fancy is centred on an objec hey long to make her their bride, to se er cheerful and happy and if not, their
yes will roam around to find a fair one orthy of the affections they have to be
ow Yes; at such times there is a rap ure in the thought, a joy in anticipatio or that day when the sun shines sweetly y will be linked with another dest y will be linked with another; he to oothe. Thus, one wedding creates a nother : may there be many.

## Miseries of Printers.- There is no la-

 or that requires a greater exercise of diligence, both of mind and body, andpone more important in its effects upon society, than the labor of those connec-
ed with printing ; and yet strange as it may seem, there is none less appreciated, more undervalued, or more reluctantly rewarded than this. Of the thousands
of persons who read books and newspapersons who read books and newspadred have a just conception of the labors of a printing-office. A person who comes late at night with an advertisement, martiage or death, after the form,
is made up, can never be made to believe is made up, can never be made to believe
that the paper must be delayed an hour to accommodate him; and if you refuse, 'tis set down at oace to a disobliging dis-
position. The correspondent who drops in at 10 or 11 to revise a proof of his own manuscript, he imagines it is impossible will scan its besuties for an hour, without being the least aware he is delaying the
paper a second; round half a dozen new periods, scratch the margin over so as
to leave the whole uninielligible to leave the whole unintelligible to the fect coompogure. that he mav, spi annither
proof of it in ten minutes! when twill cost at least two hours to comply with his re-
quest, which you must either do at the papers must be mailed at 4 n'clock in the morning, or neglect to do it at the risk of losing his good will.
The most of people seem to imagine
hat a newspaper is got up by a kind of seam process, that it is no great uffair after all. A sheet of paper, say they
costs litte or nothing, ink is cheap, an as to labor, the printer's devils are good for nothing else. On this principle it it applied with a paper gratis. It costs paper and bring it into notice! Others paper and bring in a printer is bound to put into his paper every sort of advertisement,
communication, puff et id ome genus, (and all kind of stuffi) whether for public r private good, or no good at all, and
word of demur is made, you are told is a very great favor to let you have it in
tead of another office, and that it helps o make up your paper.
It were useless to spleak of that class of
people who get their daily political food by sponging on their neighbors who tak the paper, until they are finally provo of this infernal system of borrowing; alt of which comes upon the poor printers ast. Some people imagine that typ ous enquiries whether it was ever neces sary to renew a fount of type? editor ever wrote any thing for the pa communications sent in gratuitously Sensible people bave often asked wh
wrote such and such an antiele, notwith standing it was under the editorial head In short, there is no end to this thing All other trades seem to be understood some measure by their customers, exc-p the printer's. Other professions and
cupations present some istances of the cquisition of wealth, but who ever heard of a rich printer or editor?
$\qquad$ m
> ext
> The Nant

er Journal contains an desell. A person had been lowered to tie
we weltom of the well, a depth of 52 it . for the purpose of making some repar,
finding it dark, be called for a light. candle was procured, and was lower can the depth of about 20 feet, when the
air of the well took fire. - The person at
the botion was immediately drupn upthe bottom was immediately drupn up his hair and whiskers eongumed. b and undermine the government of reason. $i^{\text {is likely }}$ to survive the accident.

