## THDD STAR AND NORTRH OABOLINA GAZDTPTM.

RALEIGH, N. C. WEDNESDAY, JANGARY 30, 1839.

THOS. J, LEMAX,
TERAMS.


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 Tre Band have given to this, sub. tion, and taken pains to procure all
the information within their reach
which seemed essential to enlighteneu legislation. On the day of
directiont, of the Bresident, under the
lransmitted direction of the Board, transmitted a
Circular to the Goveronor of each $S$ ate
in the Union, requesting copies of, all in the Union, requesting copies of, ald
legistative acts and other ofticial Do-
uments in relation to Conmon Schools. either in existence or contemplation.
This communication received the $f a-$ yors communication rectived the fa-
vorableng general attention, which
the interesting subject to which it relates so well calculated to exeite, rend
the Board have thus been enabled to are Boarut have thus been enabled to
present to the General Assembly many
publications of great interesf and value. They regret to be compelled to state
in connexion with this topic, that their
effors to procure still more important efforts to procure still more important
information, with respect to tope actual
state of education ir North Carolina, have been much less successtat, and
that no means at their command will enable them to obtain such facts as are
indispensable. to the proper vischarge
of the duty required at their. hands. The reparts to the Senate in 1816 and
1817 , by the İite Judge Murphey; the
ter letter of Charies K . Kinney, Esy. com-
municated to the Goneral Asemby by
Governor Owen in 1828 . smd the tet-
ters of the late President Caldwell, originaily published in the newspapers
and republished in phamplet form in
1832, liave been procured, not with. 1852, have been proeured, not witho
out difficulty. They contain many
valuable suggestions, and witl reward
the labor of The most careful examina. the labor of the most careful examina.
tompg but they are all eminently wan.
ting in that which individual effort is incompetent to supply - the precise a
minate satatement of facts by whi
alone that alone the accuracy of their theories ca
be tested. The memoir on the subject of Inter:
nal Improvements and on the resoures
and finances of the State, published by nal. Improvements and on the resources
and finances of the State, publistived by
Judge Murphey in 1819, is the first and only essay that has been made towards
the ecompiation of a system of Satis.
ties, alinost as indispensable os intelligent legislation on thenable tearing interli.
of the 8 itate, as a well arranged account af the State, as a well arranged account
bok to the proper management of in.
dividual affairs. dividual affairs.
If it shall be objected to this Report,
that like all others which have preceded
it, abounds in hypothesis and theory,
the Geperal Assembly will not be dis-
posed to censure foo harshly, the most
noanifest defect, when it is apparent Nan



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& \text { the full and accurate knowledge ind } \\
& \text { pensable to a compliance with the co } \\
& \text { mand of the General Assembly, to } \\
& \text { gest a p pan for Common Schools, "s }
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\begin{aligned}
& \text { mand of the General Assembly, to } \\
& \text { gest a p pan for Coummon Schools, "s } \\
& \text { ted to the condition and resources } \\
& \text { the Slate," will constitute the most }
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& \text { propriate apotogy, for the partial and } \\
& \text { defective statements which will be of- } \\
& \text { feral }
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\begin{aligned}
& \text { fered in regard to then. } \\
& \text { North Carolina extends over an area } \\
& \text { of } 50,000 \text { square miles or } 32,000,000 \text { of }
\end{aligned}
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\begin{aligned}
& \text { of } 30,000 \text { square miles or } 32,000,000 \text { o } \\
& \text { acres. In } 1830 \text { her population consis } \\
& \text { ted of } 472,843 \text { whites. }
\end{aligned}
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\begin{aligned}
& \text { sons of celor, and } 245,601 \text { s.aves. T } \\
& \text { average migregate population to } 1 \\
& \text { square mile was alout 14 } 7-10 \text {, and }
\end{aligned}
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\begin{aligned}
& \text { white population } 94-10 \text {. The agge } \\
& \text { gate population in } 1840 \text { will probab } \\
& \text { be about } 850,600 \text {, or } 17 \text { to the squa } \\
& \text { mile, and the white population } 550,0
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\begin{aligned}
& \text { of white chitdren between the ages five } \\
& \text { and fifteen years was, in } 1830,129 \text {, } \\
& 583 \text { in } 1840 \text { the number will be about } \\
& 150,000 \text {, or } 3 \text { to the square inile. }
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& \text { Ace } \\
& \text { to the } \\
& \text { haver } \\
& \text { selooul } \\
& \text { source } \\
& \text { sour in } \\
& \text { cunat } \\
& \text { Hon. } \\
& \text { the co } \\
& \text { servat }
\end{aligned}
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\begin{aligned}
& \text { the course of a series of interesting, ob- } \\
& \text { servations on the subject of common } \\
& \text { schoots, made in the House of Repre. } \\
& \text { sentatives of United Stafes, in Finas. }
\end{aligned}
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\begin{aligned}
& \text { but that it is obvious that she stands } \\
& \text { greatly in need of an improved systep } \\
& \text { of educuation, from the fact that rouet } \\
& \text { one handred and eleven voters who }
\end{aligned}
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\begin{aligned}
& \text { one handred and eleven voters who } \\
& \text { gave testimony, in relation to the con- } \\
& \text { testet election in the first session ot the } \\
& \text { e2id Congress, twent } \begin{array}{l}
\text { yeight made their }
\end{array}
\end{aligned}
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\begin{aligned}
& \text { 2e1 Congress, twenty-eight made their } \\
& \text { marks; in other words, one third could } \\
& \text { not write their namece. It must be re. } \\
& \text { membered however, that the Congres- }
\end{aligned}
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& \text { physicial vigor, nevertheless, wing to } \\
& \text { pascomparatively recent setilement and } \\
& \text { psis. }
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\begin{aligned}
& \text { Is cosparativery reo its population, in } \\
& \text { The sparseness of } \\
& \text { means of education are pless generall }
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\begin{aligned}
& \text { nker to be ciasinged are not aways a } \\
& \text { the nost intelligent portioin of the com- } \\
& \text { munity. But ffter all proper allow- } \\
& \text { ances are made, the existence of such }
\end{aligned}
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vide, in any general scheme of educa-
tion is starting. In 1840, more than one -eighth of the voters of the State will
be found in this region. In the same

| district of country, there are not more than two well regulated Seminaries. where instruction is given in classical Tearning; and in these, no means are provided for the illustration of the physical sciences. With the exception of the University, we have but one institution in the State possessed of philosophical and chemićal apparatus; a third wil in a short time be supplied. There are not probably a dozen Academies prepared to give instruction in the use of the Maps and Globes, or half of this number furnished with Libraries. <br> The average, number of students on the catalogues of the University for the last twenty years, is one hundred and eighteen, or in the ratio of about one to every four thousand of our white population in 1830, During this whole period however, many of our young men, probably, a third, were educated at the | enue slaring the last two years, viz: interest arising from loans mate by the fond for Internal Improvements, is omitted in. the estimate- because ed to some public wark during the present vession, and this may or may not be a saurce of revenue, according to the eligracter of the enterprize.no calculation can be made with re spect to them on which the Board can rely themselves, much less com mand the assent of others. <br> To devise a system then, which shal secure instruchoth in realing, writing and arithmetic, for 150.000 children dispersed through the State in the ratio of three to every square mile, with the resources stated, would seem to be the precise duty required of the Board, by the last General Assembly. |
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cal and intellectual improvement, bu
she entered with a grant's stride, and she entered with a graot's stride, and
has made and is makking a giant's pro-
gress. With an extent of territory,
ess oy one.tenth than ours, sm aggre gress. With an extent of territory,
less oy one-tenth than ours, an aggré
ate population twice os ler, ate population twiee as large, her sys-
em provides for the immediate instrucexpense of $\mathbf{8 6 0 0}$, 000.
1 his expense, let it be remembered,
hate been voluntarily assumed by her cite been voluntarily assumed by her chey were charged with the mainte-
nance of asystem nance of assystem of internal improve-
ments, estensive and costly beyoud all
paratle. Ohio. that in the memory epresent generation, wags men of thilderuess
promises to outsirip all her sites
physical and plysical and intellectual improvement.
One of her citizens*
is entitited to the proud dustinction of having given the
first impetus to the greatest physical inprovement af the age- and another,t,
a forest born Professor, has, probaty,
accoomplished still more gigantic -
sults, by the inter sults, by the interest which ho thas ex
cited in favor of edcacation in this na-
tive State, and througiont our coun-
Iry. Ir cannot be necessary to eater tive State, and throughoot our coun-
fry. IT cannot be neecsangry to enter
more extensively into these calcula-


