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The Crops on the Roanoke \&.c.-The Norfolk Beacon gives the following extracts from a letter, dated 18th ult.
"Our Corn crops, though al-
most smor most smothered in rain for the last 40 days, nevertheless pre sent the finest prospect I have ever witnessed. If the season continues favorable, I should not be at all surprised, if in this section of country the crop of
Corn should double that of the past year. In fact, there can be but little question, but that the export of Corn the ensuing winter from this river, will exceed the export of last winter
one huadred per cent. as the quantity planted, exceeded that of the last year by one-third, or one-half, in cousequence of the strong appearance of a general rupture in Europe at the time of planting, and because too, the Cotton first planted, presented very many farmers ploughed up large fields of it, and substituted Corn in its place. The Cotton crop, of course, will be much shortened thereby; and add to this, that which was per mitted to stand, presents now a mitted to stand, presents n
most unfavorable aspect.

The rich and fertile country around us, is now groaning unmost luxuriant crops, and an most luxuriant crops, and an on the anticipated good things, which the gathering in of such a harvest is likely to produce.
Crops on the Cape Fear. The Wilmington Recorder says: "In consequence of the heavy rains which continued for nearly 40 days, we understand, that in the adjoining counties, the prospects of the farmers have bee mach diminished. There
will not be half a crop of Cotton. The Corn on the low grounds is much injured. About one-third only of a crop of that article will be realised. There will be little or no fruit of any kind, the late frost having blighted the trees generally.'

The Cotton trade of Egypt.. The zeal and energy of the Vice roy have been rewarded by corresponding rise ia the value of raw produce; but accident has conferred on him a greater boon than could have been derived from the wisest arrangements. M. Jumel discovered one day, in the garden of a Turk called Mako, a plant of the Cot ton tree, which be afterward propagated with so much skill and success as to have changed says Planat, the commerce and statistics of Eqypt. This imporme of the Frencliman tho first made the goverument ac quainted with its manifold uses quainted with its manifold use as an article of domestic manu sumel erected at Bouk trade Jumel erected at Boulak, nea equal in its structure to the fines equal in its structuretory for spin Every thing has an end European manufactory for spin- and a pudding toon

## uing, weaving, dyeing and print-

 ing cotton goods. The lawere borrowed from Rouen or Manchester-steam is the principal moving power, and gas is employed for the purposes of ar-tificial light. At Siout Mr. Webster found a Cotton manufactory in full operation. "It was established," says he, "some six years ago, and gives employment to eight hundred men and boys, who earn ten, fifteen,
twenty, or thirty paras, and sometimes three piastres. Coton factories are by no means uncommon in Egypt." Notwiths:anding all the disadvantages which perhaps find a full compensation in the cheap labor a country whose inhabitants have few wants, the Pasha is able to compete with the European manufactures in every and even to undersell the merchants of India in their own ports. It has happened, fortunately for the Pasha, that this cotton-wool is not the usual coarse kind hitherto grown in Egypt, but of a very superior quality, equal to the best American. In the year 1822 , the
crop yielded about $5,600,000$ pounds, a portion of which being sent to Liverpool on trial was sold at the rate of a shilling a pound. In 1823, produce was so abundant that, after supplying the countries on the borders of the Mediterranceast 50,000 bags might be east 50,000 bags might be expha is till extending The Paf this useful plant the culture ground long neglected, by clear ing out the old canals, and digging others for the purpose of irrigation, so that it is very pro-
bable the quantity of bable the quantity of Cotton which may be raised in Egypt will at no distant period nearly equal the importation from America; because, as the crop is not exposed, on the banks of the Nile, to the frost and heavy rains which frequently injure it in the less temperate climate of the United States, it is much less precarious,-Balt. Gaz.

Cotion Thread.-The following facts relating to cotton ness with which the cotton thread can be drawn out, by machinery, may be gathered from the fact, that Mr. John Pollard, of Manchester, spun on the description of the cotton spinning machinery,) no fewer than 278 hanks of yarn, forming thread upwards of 132 miles in length, from a single pound of with which some portions of the machinery work, vou may form an idea, when you learn that tho very finest thread which is used making lace is passed thro which burns off the fibres, without burning the thread itself. The velocity with which the hread moves is so great, that II. The line of thread passing ff we whe passing a wheel through the flame
 burnt. - has an end and a pudding too

