

To the Readers of the Daily News—Our New Terms—The Cash System.

The announcement that on and after the first of January the subscription price of this Daily News will be reduced to Six Dollars a year has been received with many substantial marks of appreciation by the public, both in the city and State. But in order to publish a first-class paper at that low price, we shall be compelled, in future, to adhere rigorously to the cash system, and require, invariably, the payment of subscriptions in advance. It should be generally understood that everything required for the publication of a newspaper—composition, paper, press-work, labor, and expenses of every description—must unavoidably be paid for in cash at the end of every week. If the credit system is tolerated, and subscribers neglect to pay promptly, the losses thus incurred by publishers in a little while become intolerably onerous and oppressive.

There are hundreds, however, in our city who, though anxious to take a live newspaper, and willing to pay for it, can ill afford, at this time, even the small outlay of six dollars. To accommodate this class of readers we have made arrangements by which, on and after New Year's Day, the DAILY NEWS will be delivered, every morning, before seven o'clock, in all parts of the city, by attentive and experienced newsmen, at EIGHTEEN CENTS A WEEK, payable weekly.

The advantages of this plan are evident at a glance. Those who take their papers upon the weekly system only pay their money, week by week, as their papers are received; they run no risk; they can stop their paper at any time by giving one week's notice; when they leave the city for a few weeks they can suspend their papers, and be at no expense. The yearly cost at the weekly rate is more than the subscription at our advertised rates is paid in advance at our office; but there is every reason to believe that the new plan will, by its simplicity, security, and the smallness of the cash expense, enable many persons to take a daily paper who could not become subscribers for as long a period as six, or even three months. It is our desire to accommodate all classes of readers, and those who are not able to pay their subscriptions in advance can take advantage of the weekly arrangement, which will go into operation on January 1, next.

BY TELEGRAPH.

Our European Dispatches.

THE FENIAN ARMY.—PREPARATIONS OF THE GOVERNMENT—AN ATTEMPT TO BE MADE TO FREE THE FENIAN PRISONERS. LONDON, December 25.—The preparations of the government against apprehended Fenian risings are continued. Preparations being made to-day indicate that the authorities are in the possession of information proving that a general attempt will soon be made to rescue the Fenians now confined in various parts of the United Kingdom for complicity in the late outrages. Special constables are everywhere on duty, and troops are held in readiness to move to any quarter at any hour of the day or night.

THE AFRICAN WAR.—THE TIMES, IN OPPOSITION, TAKES UP THE CAUSE.

LONDON, December 25.—The London Times has an editorial on the Abyssinian war, which, it fears, will be much longer in duration than was expected. It blames General Napier, who commands the expeditionary forces, for the delay that has already taken place, and says that nothing of consequence will be done during the present season.

CHRISTMAS DAY IN ENGLAND.

LONDON, December 25.—This being Christmas Day, all business is suspended, and the banks and public offices are closed throughout the kingdom. There is no mercantile news of importance.

Apprehended Trouble in Alabama.

MONTGOMERY, Ala., December 25.—The negroes were out in force to-day, contrary to the municipal regulations and military orders. They were in full uniform and were armed with guns and pistols. No effort was made at the time to suppress the demonstration. In the afternoon several thousand were harangued, and violent and incendiary language was used by Barber, Brainard and other prominent Radicals.

THE SALINA PRAIRIE REPORTS SERIOUS DISTURBANCES AT DEMOPOLIS AND CAMDEN, TO WHICH POINTS TROOPS HAVE BEEN ORDERED.

Electricity and the Nervous Field.—The nervous field is not identical with the electric field. Electricity propagates itself in the electric wire with an inconceivable rapidity; it outspreads considerably, it has a velocity twenty times as great as the nervous agent. There exists another capital difference between the two agents. Every electrical stroke produces a shock; but the propagation of the nervous current; to bruise them or to burn them is sufficient to interrupt the transmission of the current; and it is not necessary that the nervous agent should be destroyed. Nevertheless, the celebrated lectures of Professor du Bois-Reymond clearly demonstrate that electricity plays a considerable part in the nervous system. There exist naturally electric currents in the nerves, and these currents are modified and influenced by the actions of the nervous currents. We may then admit that the nervous phenomena are the product of a secondary action of electricity which produces in the substance of the nervous chemical or other changes, and that the nervous agent itself acts at the end of a certain time during which the act increases in a slow and gradual manner until it becomes a violent and provokes magnetic effects. This side of the question is still surrounded with an impenetrable obscurity; and we are reduced to hypotheses more or less plausible.

WATER KNOWING.—It is stated that a hungry man who sits down to eat, in such times, and eats it, will find water; that sixty-five per cent of his steak was water; that eighteen per cent of his bread was water; that ten per cent of his butter was water; that five per cent of his coffee was water; that three per cent of his tea was water; that two per cent of his sugar was water; that one per cent of his salt was water; that half per cent of his vinegar was water; that a quarter per cent of his oil was water; that a sixth per cent of his honey was water; that a seventh per cent of his wine was water; that an eighth per cent of his beer was water; that a ninth per cent of his milk was water; that a tenth per cent of his eggs was water; that an eleventh per cent of his fruit was water; that a twelfth per cent of his vegetables was water; that a thirteenth per cent of his meat was water; that a fourteenth per cent of his fish was water; that a fifteenth per cent of his game was water; that a sixteenth per cent of his fowl was water; that a seventeenth per cent of his swine was water; that an eighteenth per cent of his quadrupeds was water; that a nineteenth per cent of his reptiles was water; that a twentieth per cent of his insects was water; that a twenty-first per cent of his birds was water; that a twenty-second per cent of his mammals was water; that a twenty-third per cent of his plants was water; that a twenty-fourth per cent of his minerals was water; that a twenty-fifth per cent of his metals was water; that a twenty-sixth per cent of his stones was water; that a twenty-seventh per cent of his gems was water; that a twenty-eighth per cent of his fossils was water; that a twenty-ninth per cent of his shells was water; that a thirtieth per cent of his corals was water; that a thirty-first per cent of his sponges was water; that a thirty-second per cent of his lichens was water; that a thirty-third per cent of his mushrooms was water; that a thirty-fourth per cent of his fungi was water; that a thirty-fifth per cent of his bacteria was water; 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that a hundred and one hundred and one hundred and one hundred and eighth per cent of his plants was water; that a hundred and one hundred and one hundred and one hundred and ninth per cent of his animals was water; that a hundred and one hundred and one hundred and one hundred and tenth per cent of his minerals was water; that a hundred and one hundred and one hundred and one hundred and eleventh per cent of his metals was water; that a hundred and one hundred and one hundred and one hundred and twelfth per cent of his stones was water; that a hundred and one hundred and one hundred and one hundred and thirteenth per cent of his gems was water; that a hundred and one hundred and one hundred and one hundred and fourteenth per cent of his fossils was water; that a hundred and one hundred and one hundred and one hundred and fifteenth per cent of his shells was water; that a hundred and one hundred and one hundred and one hundred and sixteenth per cent of his corals was water; that a hundred and one hundred and one hundred and one hundred and seventeenth per cent of his sponges was water; that a hundred and one hundred and one hundred and one hundred and eighteenth per cent of his lichens was water; that a hundred and one hundred and one hundred and one hundred and nineteenth per cent of his mushrooms was water; that a hundred and one hundred and one hundred and one hundred and twentieth per cent of his fungi was water; that a hundred and one hundred and one hundred and one hundred and twenty-first per cent of his bacteria was water; that a hundred and one hundred and one hundred and one hundred and twenty-second per cent of his viruses was water; that a hundred and one hundred and one hundred and one hundred and twenty-third per cent of his protozoa was water; that a hundred and one hundred and one hundred and one hundred and twenty-fourth per cent of his plants was water; that a hundred and one hundred and one hundred and one hundred and twenty-fifth per cent of his animals was water; that a hundred and one hundred and one hundred and one hundred and twenty-sixth per cent of his minerals was water; that a hundred and one hundred and one hundred and one hundred and twenty-seventh per cent of his metals was water; that a hundred and one hundred and one hundred and one hundred and twenty-eighth per cent of his stones was water; that a hundred and one hundred and one hundred and one hundred and twenty-ninth per cent of his gems was water; that a hundred and one hundred and one hundred and one hundred and thirtieth per cent of his fossils was water; that a hundred and one hundred and one hundred and one hundred and thirty-first per cent of his shells was water; that a hundred and one hundred and one hundred and one hundred and thirty-second per cent of his corals was water; that a hundred and one hundred and one hundred and one hundred and thirty-third per cent of his sponges was water; that a hundred and one hundred and one hundred and one hundred and thirty-fourth per cent of his lichens was water; that a hundred and one hundred and one hundred and one hundred and thirty-fifth per cent of his mushrooms was water; that a hundred and one hundred and one hundred and one hundred and thirty-sixth per cent of his fungi was water; that a hundred and one hundred and one hundred and one hundred and thirty-seventh per cent of his bacteria was water; that a hundred and one hundred and one hundred and one hundred and thirty-eighth per cent of his viruses was water; that a hundred and one hundred and one hundred and one hundred and thirty-ninth per cent of his protozoa was water; that a hundred and one hundred and one hundred and one hundred and fortieth per cent of his plants was water; that a hundred and one hundred and one hundred and one hundred and forty-first per cent of his animals was water; that a hundred and one hundred and one hundred and one hundred and forty-second per cent of his minerals was water; that a hundred and one hundred and one hundred and one hundred and forty-third per cent of his metals was water; that a hundred and one hundred and one hundred and one hundred and forty-fourth per cent of his stones was water; that a hundred and one hundred and one hundred and one hundred and forty-fifth per cent of his gems was water; that a hundred and one hundred and one hundred and one hundred and forty-sixth per cent of his fossils was water; that a hundred and one hundred and one hundred and one hundred and forty-seventh per cent of his shells was water; that a hundred and one hundred and one hundred and one hundred and forty-eighth per cent of his corals was water; that a hundred and one hundred and one hundred and one hundred and forty-ninth per cent of his sponges was water; that a hundred and one hundred and one hundred and one hundred and fiftieth per cent of his lichens was water; that a hundred and one hundred and one hundred and one hundred and fifty-first per cent of his mushrooms was water; that a hundred and one hundred and one hundred and one hundred and fifty-second per cent of his fungi was water; that a hundred and one hundred and one hundred and one hundred and fifty-third per cent of his bacteria was water; that a hundred and one hundred and one hundred and one hundred and fifty-fourth per cent of his viruses was water; that a hundred and one hundred and one hundred and one hundred and fifty-fifth per cent of his protozoa was water; that a hundred and one hundred and one hundred and one hundred and fifty-sixth per cent of his plants was water; that a hundred and one hundred and one hundred and one hundred and fifty-seventh per cent of his animals was water; that a hundred and one hundred and one hundred and one hundred and fifty-eighth per cent of his minerals was water; that a hundred and one hundred and one hundred and one hundred and fifty-ninth per cent of his metals was water; that a hundred and one hundred and one hundred and one hundred and sixtieth per cent of his stones was water; that a hundred and one hundred and one hundred and one hundred and sixty-first per cent of his gems was water; that a hundred and one hundred and one hundred and one hundred and sixty-second per cent of his fossils was water; that a hundred and one hundred and one hundred and one hundred and sixty-third per cent of his shells was water; that a hundred and one hundred and one hundred and one hundred and sixty-fourth per cent of his corals was water; that a hundred and one hundred and one hundred and one hundred and sixty-fifth per cent of his sponges was water; that a hundred and one hundred and one hundred and one hundred and sixty-sixth per cent of his lichens was water; that a hundred and one hundred and one hundred and one hundred and sixty-seventh per cent of his mushrooms was water; that a hundred and one hundred and one hundred and one hundred and sixty-eighth per cent of his fungi was water; that a hundred and one hundred and one hundred and one hundred and sixty-ninth per cent of his bacteria was water; that a hundred and one hundred and one hundred and one hundred and seventieth per cent of his viruses was water; that a hundred and one hundred and one hundred and one hundred and seventy-first per cent of his protozoa was water; that a hundred and one hundred and one hundred and one hundred and seventy-second per cent of his plants was water; that a hundred and one hundred and one hundred and one hundred and seventy-third per cent of his animals was water; that a hundred and one hundred and one hundred and one hundred and seventy-fourth per cent of his minerals was water; that a hundred and one hundred and one hundred and one hundred and seventy-fifth per cent of his metals was water; that a hundred and one hundred and one hundred and one hundred and seventy-sixth per cent of his stones was water; that a hundred and one hundred and one hundred and one hundred and seventy-seventh per cent of his gems was water; that a hundred and one hundred and one hundred and one hundred and seventy-eighth per cent of his fossils was water; that a hundred and one hundred and one hundred and one hundred and seventy-ninth per cent of his shells was water; that a hundred and one hundred and one hundred and one hundred and eightieth per cent of his corals was water; that a hundred and one hundred and one hundred and one hundred and eighty-first per cent of his sponges was water; that a hundred and one hundred and one hundred and one hundred and eighty-second per cent of his lichens was water; that a hundred and one hundred and one hundred and one hundred and eighty-third per cent of his mushrooms was water; that a hundred and one hundred and one hundred and one hundred and eighty-fourth per cent of his fungi was water; that a hundred and one hundred and one hundred and one hundred and eighty-fifth per cent of his bacteria was water; that a hundred and one hundred and one hundred and one hundred and eighty-sixth per cent of his viruses was water; that a hundred and one hundred and one hundred and one hundred and eighty-seventh per cent of his protozoa was water; that a hundred and one hundred and one hundred and one hundred and eighty-eighth per cent of his plants was water; that a hundred and one hundred and one hundred and one hundred and eighty-ninth per cent of his animals was water; that a hundred and one hundred and one hundred and one hundred and ninetieth per cent of his minerals was water; that a hundred and one hundred and one hundred and one hundred and one hundredth per cent of his metals was water; that a hundred and one hundred and one hundred and one hundred and one hundred and first per cent of his stones was water; that a hundred and one hundred and one hundred and one hundred and one hundred and second per cent of his gems was water; that a hundred and one hundred and one hundred and one hundred and one hundred and third per cent of his fossils was water; that a hundred and one hundred and one hundred and one hundred and one hundred and fourth per cent of his shells was water; that a hundred and one hundred and one hundred and one hundred and one hundred and fifth per cent of his corals was water; that a hundred and one hundred and one hundred and one hundred and one hundred and sixth per cent of his sponges was water; that a hundred and one hundred and one hundred and one hundred and one hundred and seventh per cent of his lichens was water; that a hundred and one hundred and one hundred and one hundred and one hundred and eighth per cent of his mushrooms was water; that a hundred and one hundred and one hundred and one hundred and one hundred and ninth per cent of his fungi was water; that a hundred and one hundred and one hundred and one hundred and one hundred and tenth per cent of his bacteria was water; that a hundred and one hundred and one hundred and one hundred and one hundred and eleventh per cent of his viruses was water; that a hundred and one hundred and one hundred and one hundred and one hundred and twelfth per cent of his protozoa was water; that a hundred and one hundred and one hundred and one hundred and one hundred and thirteenth per cent of his plants was water; that a hundred and one hundred and one hundred and one hundred and one hundred and fourteenth per cent of his animals was water; that a hundred and one hundred and one hundred and one hundred and one hundred and fifteenth per cent of his minerals was water; that a hundred and one hundred and one hundred and one hundred and one hundred and sixteenth per cent of his metals was water; that a hundred and one hundred and one hundred and one hundred and one hundred and seventeenth per cent of his stones was water; that a hundred and one hundred and one hundred and one hundred and one hundred and eighteenth per cent of his gems was water; that a hundred and one hundred and one hundred and one hundred and one hundred and nineteenth per cent of his fossils was water; that a hundred and one hundred and one hundred and one hundred and one hundred and twentieth per cent of his shells was water; that a hundred and one hundred and one hundred and one hundred and one hundred and twenty-first per cent of his corals was water; that a hundred and one hundred and one hundred and one hundred and one hundred and twenty-second per cent of his sponges was water; that a hundred and one hundred and one hundred and one hundred and one hundred and twenty-third per cent of his lichens was water; that a hundred and one hundred and one hundred and one hundred and one hundred and twenty-fourth per cent of his mushrooms was water; that a hundred and one hundred and one hundred and one hundred and one hundred and twenty-fifth per cent of his fungi was water; that a hundred and one hundred and one hundred and one hundred and one hundred and twenty-sixth per cent of his bacteria was water; that a hundred and one hundred and one hundred and one hundred and one hundred and twenty-seventh per cent of his viruses was water; that a hundred and one hundred and one hundred and one hundred and one hundred and twenty-eighth per cent of his protozoa was water; that a hundred and one hundred and one hundred and one hundred and one hundred and twenty-ninth per cent of his plants was water; that a hundred and one hundred and one hundred and one hundred and one hundred and thirtieth per cent of his animals was water; that a hundred and one hundred and one hundred and one hundred and one hundred and thirty-first per cent of his minerals was water; that a hundred and one hundred and one hundred and one hundred and one hundred and thirty-second per cent of his metals was water; that a hundred and one hundred and one hundred and one hundred and one hundred and thirty-third per cent of his stones was water; that a hundred and one hundred and one hundred and one hundred and one hundred and thirty-fourth per cent of his gems was water; that a hundred and one hundred and one hundred and one hundred and one hundred and thirty-fifth per cent of his fossils was water; that a hundred and one hundred and one hundred and one hundred and one hundred and thirty-sixth per cent of his shells was water; that a hundred and one hundred and one hundred and one hundred and one hundred and thirty-seventh per cent of his corals was water; that a hundred and one hundred and one hundred and one hundred and one hundred and thirty-eighth per cent of his sponges was water; that a hundred and one hundred and one hundred and one hundred and one hundred and thirty-ninth per cent of his lichens was water; that a hundred and one hundred and one hundred and one hundred and one hundred and fortieth per cent of his mushrooms was water; that a hundred and one hundred and one hundred and one hundred and one hundred and forty-first per cent of his fungi was water; that a hundred and one hundred and one hundred and one hundred and one hundred and forty-second per cent of his bacteria was water; that a hundred and one hundred and one hundred and one hundred and one hundred and forty-third per cent of his viruses was water; that a hundred and one hundred and one hundred and one hundred and one hundred and forty-fourth per cent of his protozoa was water; that a hundred and one hundred and one hundred and one hundred and one hundred and forty-fifth per cent of his plants was water; that a hundred and one hundred and one hundred and one hundred and one hundred and forty-sixth per cent of his animals was water; that a hundred and one hundred and one hundred and one hundred and one hundred and forty-seventh per cent of his minerals was water; that a hundred and one hundred and one hundred and one hundred and one hundred and forty-eighth per cent of his metals was water; that a hundred and one hundred and one hundred and one hundred and one hundred and forty-ninth per cent of his stones was water; that a hundred and one hundred and one hundred and one hundred and one hundred and fiftieth per cent of his gems was water; that a hundred and one hundred and one hundred and one hundred and one hundred and fifty-first per cent of his fossils was water; that a hundred and one hundred and one hundred and one hundred and one hundred and fifty-second per cent of his shells was water; that a hundred and one hundred and one hundred and one hundred and one hundred and fifty-third per cent of his corals was water; that a hundred and one hundred and one hundred and one hundred and one hundred and fifty-fourth per cent of his sponges was water; that a hundred and one hundred and one hundred and one hundred and one hundred and fifty-fifth per cent of his lichens was water; that a hundred and one hundred and one hundred and one hundred and one hundred and fifty-sixth per cent of his mushrooms was water; that a hundred and one hundred and one hundred and one hundred and one hundred and fifty-seventh per cent of his fungi was water; that a hundred and one hundred and one hundred and one hundred and one hundred and fifty-eighth per cent of his bacteria was water; that a hundred and one hundred and one hundred and one hundred and one hundred and fifty-ninth per cent of his viruses was water; that a hundred and one hundred and one hundred and one hundred and one hundred and sixtieth per cent of his protozoa was water; that a hundred and one hundred and one hundred and one hundred and one hundred and sixty-first per cent of his plants was water; that a hundred and one hundred and one hundred and one hundred and one hundred and sixty-second per cent of his animals was water; that a hundred and one hundred and one hundred and one hundred and one hundred and sixty-third per cent of his minerals was water; 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that a hundred and one hundred and one hundred and one hundred and one hundred and seventy-second per cent of his mushrooms was water; that a hundred and one hundred and one hundred and one hundred and one hundred and seventy-third per cent of his fungi was water; that a hundred and one hundred and one hundred and one hundred and one hundred and seventy-fourth per cent of his bacteria was water; that a hundred and one hundred and one hundred and one hundred and one hundred and seventy-fifth per cent of his viruses was water; that a hundred and one hundred and one hundred and one hundred and one hundred and seventy