Men met each other with excuse took; Their steps were higher that they took; Friends to congratalate their faiends made he manhered foes saluted as they per

lines of Dryden on a somewhat different

GENERAL INTELLIGENCE.

The Vienna Cabinet has already replied the last circular of Count Nesselrode, to the last circular of Count New the existence of which is now out of doubt.

The communications which have taken place between Austria and Prussia give eason to believe that the German powers will end by agreeing upon a political p gramme which they will be able to opp to the belligerent parties, who may be tempted to extend the war, beyond the object for which it was ostensibly under-taken.

The Prussian paper Le Nord of Brussels, says, if we may interpret in a pacific sense the returning activity of diplomatists, all

The weather is very bad. The fleets are healthy

The captain of a French brig, who was wrecked near Odessa, and remained in that city until exchanged, has returned to Marseilles. He gives lamentable accounts of the general distress which prevails among the inhabitants of Odessa, and many hitherto opulent families, he says, are literally starving. The inhabitants are in constant apprehension of being bombarded. The town is mined.

Great Britain intends to call Naples to account, and will make a recent insult of the Neapolitan police to an attache of the British Embassy the ground work of a quarrel.

The Queen and family are at Balmoral General Sir George Brown has retired from the army.

Mr.Naysmith's wrought iron monster gun had proved a complete failure. The expe-riment of wrought iron ordnance is therefore abandoned.

Mr. Hincks, of the Canadian Legislature is appointed Governor of Burbados. There are those who conceive that this appointment is in reward for his recruiting services in the United States.

Cholera is prevalent in many parts Italy. So violent is the disease, especially at Cantaneo, in Sicily, that there is a regular panic. Every one is escaping into the open country or woods, and trade is completely stagnant.

WARS HORRORS .- The Cornwall (English) Gazette, relates the following affect-

ing incident:—
"A seaman of the fleet before Sebasto pol, whose family lives at Polporro, in this county, was ordered on shore for the purpose of assisting in burying the slain who fell in a late attack of the Russians on the British batteries; and almost the first person he met with on landing, was one of his brothers, of whose presence in the fleet he was not before informed, and who had he was not before informed, and who had been severely wounded in the late engage-ment. From him he learned, that his ment. From him he learned, that his two other brothers were also serving in the naval brigade on shore: he remained with the wounded brother, till he saw him expire, and then proceeded on the duty for which he had landed and soon discovered the bodies of his brothers, who had been killed in the battle. His feelings may be imagined, as he assisted in laying these three brothers of his own, side by side in one grave.

THE ATTEMPTED ASSASSINATION OF THE EMPE

THE STORY OF THE BLECTRIC TELEGRAPH, IM

The name of the ship Sally will always be remembered as intimately associated with the invention of the electric telegraph. In the year 1832, during the passags of that vessel from Havre to New York, a company of American gentlemen were assembled on her deck, conversing upon various scientific subjects. Among them was Professor Morse, who was then pursuing the profession of an artist, and who was comparatively unknown, except to a large circle of friends to whom he had endeared himself by his frank, generous nature, and his simple, unaffected manners. There was also Mr. Reeves, United States Minister to the Court of France, and Dr. Jackson, a distinguished geologist. The conversation happened to turn on the then recent discovery of electricity produced from the magnet. Its importance aroused the attention of men of science in the Old and New Worlds, among whom it was the the returning activity of diplomatists, all hopes of arrangements of peace are not lost. M. De Boarquenny and Prince Gortschakoff spent the whole moraing of the 13th in conference with Count Buol at Vienna.

The Vulture arrived at Dantzic on Friday night, says she is not so seriously injured as was at first supposed. There is no news of importance.

The weather is very bad. The fleets

The weather is very bad. The fleets

Total magnet the magnet of men of science in the aroused the attention of men of science in the all absorbing subject of discussion. In the course of t several hundred feet of wire in an an instant.

"Don't you." he added, "remember the experiment of Franklin, to exhibit its velocity, and which resulted in proving that the rapidity of its flight could not even be calculated by time? Professor Morse, who was an eager listener to this part of the conversation, remarked that he remembered an experiment of the kind, and he immediately after suggested that if electricity was so rapid, there could be little or no difficulty of devising a plan by which, through its aid, information can be transmitted to a great distance.

Tt is sufficient to say, here, that he was satisfied with his success; but this was not all—it was merely the beginning of his labors—he had to contend against the scepticism of an unbelieving world, which had persecuted and tortured, even to death, some of the noblest sons of science for the faith that was in them.

After his arrival in New York he succeed in making a perfect model of his machine. He accomplished this in his studio, in the University, where his time was diaided between his

accomplished this in his studio, in the University, where his time was diaided between his great work and the instruction of some pupils in the art of painting. This was in the fail of 1835, when the University was in process of completion. Among his pupils were the distinguished historical painter, Daniel Humington, and Mr. Loomis, another artist of much merit. Both these gentlemen acted as witnesses in the long and obstinately contested suit between Professor Morse and Mr. O'Rielly. In 1837 a public exhibition of the invention was made in the University, the scene of his unremitting labors, before a large audience. A considerable number were attracted by mere reuriosity—certainly not from their faith in the practicability of the invention. Little did they or the world imagine that one day, through its magic agency, the most distant parts of the earth would be brought together, and that the great occan itself would present no obstacle to the establishment of immediate communication between the Old and New Worlds. A large number of persons we have said, were present, between the Old and New Worlds. A large number of persons we have said, were present, and witnessed the success of the experiment: it was conclusively proved, that intelligence could be transmitted as quick as thought through a wire ten miles long. A few months after this Professor Morse went to Washington, and in February of 1838 exhibited his machine to the President, his Cabinet, and a large as-sembly of the members of both houses. The subject was soon after brought before Congress, and an appropriation asked for to construct a telegraph line between Washington and Balti-more. Thirty thousand dollars, it was stated, The attempted Assassination of the Eurenon more. Thirty thousand dollars, it was stated, with mingled feelings of horror and disgust, that a renewed attempt has been made upon the life of our august ally, the Emperor of the French. The fell intent happily failed; and, if anything can diminish the mixed sentiment of alarm and scorn which such an act must necessarily create in the mixed sentiment of alarm and scorn which such an act must necessarily create in the mixed sentiment of alarm and scorn which such an act must necessarily create in the mixed sentiment of alarm and scorn which such an act must necessarily create in the mixed sentiment of alarm and scorn which such an act must necessarily create in the mixed sentiment of alarm and scorn which such an act must necessarily create in the mixed sentiment of alarm and scorn which such an act must necessarily create in the mixed sentiment of alarm and scorn which such an act must necessarily create in the mixed sentiment of alarm and scorn which such an act must necessarily create in the mixed sentiment of alarm and scorn which such an act must necessarily create in the mixed sentiment of alarm and scorn which such an act must necessarily create in the mixed sentiment of alarm and scorn which such an act must necessarily create in the mixed sentiment of alarm and scorn which such an act must necessarily create in the mixed sentiment of alarm and scorn which such an act must necessarily create in the mixed sentiment of alarm and scorn which such an act must necessarily create in the mixed sentiment of the scorn more forcibly illustrated than in this case. The Committee on Governor Seymour of Connecticut, who is at the result of the experiment was made known, Governor Seymour of Connecticut, who is at the result of the experiment was a mate to the first necessarily desired to all beneath his hand."

The Matter man and scorn which such a result of the first necessarily create it is add, move slowly, the message was twice repeated, and never was the axion more forc

onth, and still Congress took no action on it. month, and still Congress took no action on it. Professor Morse, bowever, was not easily discouraged—he worked with untiring energy, in his studio at the University, for the means to support himself in Washington during the sessions of Congress, and in the midst of the greatest difficulties, the false promises of politicians, the indifference of pretended friends, and the delays and vexations of tedious legislation, labored with the most determined perseverance to secure the passage of the bill reported by the committee.

labored with the most determined perseverance to secure the passage of the bill reported by the committee.

The first year passed, the second was near its close, and still there appeared to be no prospect that it would be noted upon. Professor Morse, during the interval between the sessions, went to England, having his invention here, and endeavored to obtain a patent from the British government. This application, however, was met and opposed by Wheatstone and Davy, and was defeated in consequence of their alleging that the invention had already been published, and that, according to English patent law, it was public property. Failing in England, he went to France where he succeeded in obtaining a patent, and where his invention was exhibited by the great French astronomer, Arago, qefore the Academy of Sciences. But although he was successful in securing the patent, when he attempted to construct a line from Paris to St. Germain, the government interposed, and claimed the exclusive right to the use of the invention, on the ground that it was a government monopoly, and that according to the laws of France, could not be possessed by an individual. Thus while there was one law requiring him to carry his invention into practical constraint within two years, there was which resulted in proving that the rapidity of its flight could not even be calculated by time! Professor Morse, who was an eager listener to this part of the conversation, remarked that he remembered an experiment of the kind, and he immediately after suggested that if electricity was so rapid, there could be little or no difficulty of devising a plan by which, through its aid, information can be transmitted to a great distance.

The remark was received with a sort of general assent, but did not turn the conversation from the experiment which Dr. Jackson had been describing, and which was the subject of general interest. The active mind of our Professor, however, was busy; and that night, the idea which he had concaived was worked out into a practical form. His leisure hours on board the Sally were devoted to the invention of an instrument, which was to prove the possibility of transmitting intelligence by means of electricity between distant points. The result was the construction of a machine similar to that now used, with the exception that instead of the spring, there was originally a simple permanent manget.

It is sufficient to say, here, that he was satisfied with his success; but this was not all—it was merely the hearing of his labors—he had to live the professor horse. The remained for the had though the hear of the spring, there was originally a simple permanent manget.

It is sufficient to say, here, that he was satisfied with his success; but this was not all—it was merely the hearing of his labors—he had to live the professor horse. The result was the professor horse and though he had struggled on with undying hope for many years, there was one law requiring him to carry his invention into practical operation within two years, there was one law requiring him to carry his invention into practical operation within two years, there was not had been described him from using it: and both being in conflict, he was compelled to abandon the design of using him to carry his invention within two years, the wondered at, if he felt disheartened now. On the last night of the session he remained till nine o'clock, and then left without the slightest hope that the bill would be passed. He returned to his hotel, counted his money, and found that after paying his expenses to New York he whould have seventy-five cents left. That night he went to bed sad, but not without hope for the future, for through all his difficulties and visite that never (prescok him. The next morn. the future, for through all his difficulties and trials that never forsook him. The next morning as he was going to breakfast, one of the waiters informed him, that a young lady was in the parlor waiting to see him. He want in immediately, and found that the young lady was Miss Ellsworth, daughter of the Commissioner of Patents, who had been his most steadfast friend while in Washington.

'I come,' said she, ' to congratulate you.
'For what!' said Professfor Morse...

For what? said Professfor Morse.,
On the passage of your bill, she replied.
Oh, no—you must be mistaken, said he.
I remained in the Senate till a late hour last ight, and there was no prospect of its being Am I the first then,' she exclaimed joyfully.

Am I the first then, she exclaimed joyfully, to tell you?

'Yes, if it is really so.'

'Well,' she continued, 'father remained till the adjournment, and heard it passed, and I asked him, if I might not un over and tell you.'

'Annie,' said the Professor, his emotion almost choking his utterance, 'Annie, the first message that is sent from Washington to Balizzers whill be sent from Washington to Balizzers whill be sent from washington.

more shall be sent from you.,

Well, she replied, 'I will keep you to your

word.'
While the line was in process of completion Professor Morse was in New York, and upon receiving intelligence, that it was in working order, he wrote to those in charge, telling them order, he wrote to those in charge, telling them not to transmit any messages over it till his arrival. He then set out immediately for Washingon, and on reaching that city sent a note to Miss Elleworth, informing her that he was

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