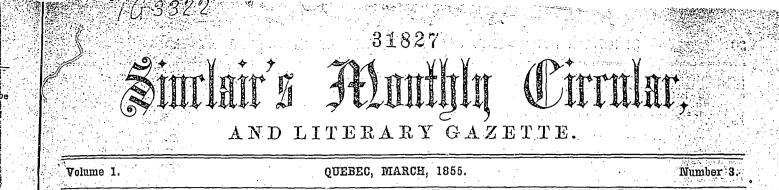
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THE STORY OF THE CAMPAIGN. (*)

WRITTEN IN A TENT IN THE CRIMEA.

[At the last moment we received the following continuation of "The Story of the Campaign" from our friend in the Crimea, accompanied by a private letter, from which we give an extract :— "Camp before Sebastopol. 7th Dec.—Several days that I have set apart for writing up have been spent in the saddle. Could I have managed it, you should have had the account of the battle of the 5th; but the divisions of the army are scattered at such a distance from me—several niles—that I have been unable to collect the information necessary for accuracy in describing the events of the day, and I was too much occupied myself to see all that passed, being in the thick of it, as you will believe when I will tell you that my horse, receiving three wounds, was killed by a cannon-shot, which passed through him behind my leg; and a poor sergeant, in the act of extricating me, had his thigh carried away by another. It was a gloomy, but a glorious business. The cannonade, far more tremendous than at Alma, lasted, almost without intermission, for more than nine hours."]

CHAP. IX .- THE POSITION BEFORE SEBASTOPOL.

Most of the inhabitants of the valley had left the doors of their houses lacked, as if they intended to return shortly, and expected to find things as they had left them. But, nowithstanding a general order (called forth by a great slaughter of turkeys, goese, and heas with rifles and revolvers) that private property was to be respected, the houses in Kadukoi, the yillage at the entrance of the valley, were pillaged, and the doors, window-sashes, and rafters for the most part taken away for firewood. Some of the chiefs of the army took up their quarters in Balaklava; a post-office was established, and ships laden with siege materials were brought into the harbour and ranged along the road in front of the houses, which the great depth of water close to the shore rendered almost as accessible and convenient as a wharf. Private speculators set up stores for the solo of grocery and clothing; cargoes of the same articles were brought from Constantinople in the hired transports; and in most instances advantage was taken of the necessities of the troops to domand shamefully exorbitant prices.

hired transports; and in most instances advantage was taken of the necessities of the troops to domand shamefully exorbitant prices. Meantime the third, fourth, and light divisions were moved up to the heights of Sebastopol, and bivouncked within long cannon-range of the fortress. Some shot, pitched into their positions, forced them to move, on different occasions, a little to the rear; but, after a time, this ineffectual annoyance was for the most part discontinued, and at the beginning of October the rest of the allied army was moved up to the position it was intended to occupy, leaving the cavalry, a troop of horse-artillery, the 93d Regiment, and some marines and seamen, with guns from the fleet, to protect Balakiava.

guns from the fact, to protect Balktava. For eight days the time was spent in landing and bringing up the materials and armament for the batteries of attack; and these being collected in sufficient numbers, the trenches were opened. This process was rendered very difficult and laborious by the soil, which was extremely rocky, and the progress made in it necessarily slow. As the whole interest of the campaign was now focused in this particular portion of the Crimea, it will be well to describe minutely the poatiton which was soon to become the theatre of a series of conflicts. These would be but imperfectly understood without a fuller idea than a map can give of the whole of the ground occupied by the allied army, and by the enemy. Looking at a map of the Crimea, the reader willsee that a valley extends from

Looking at a map of the Crimea, the reader will see that a valley extends from the inner end of the harbour of Sebastopol, where the Tchernaya runs into it, to that of Balaklava. From the former harbour to the ruins of Inkermann the valley is from twelve to fifteen hundred yards wide; then the heights on either side separate till, at the point where the road to Mackenzie's Farm crosses the Tchernaya, they are nearly four miles as under. Here a rounded cluster of gentle eminences divides the valley into two defiles: these, sweeping round from southeast to south-west, unite in one plain, which, traversed by small hills, spreads to the gorge of the valley of Balaklava, and up to the heights right and left. Thus this valley, extending from one harbour to the other, forms a wide neck to a small peninsula of which Cape Klerson is the extremity, and on which the shillid troops took their position. This peninsula, having steep cliffs at the self-life, consists of a high undulating plan, or range of plans, cleft by deep guillies this descend gradually to the basin in which lies Sebastopol. From a point opposite

(*) See the last Number.

the ruins of Inkermann, to that where the road from Sebastopol descends to Balakhava, the range of heights bounding the valley is unbroken, except at a point easily defensible, where the Wornzoff road crosses it. But to the loft of the point opposite the ruins of Inkermann the ground south of the Tchernay's slöpes upward so gradually as to oppose no serious obstacle to the advance of troops to the heights, while the English division posted there was not on the ridge looking into the valley, but on another ridge in rear of it. Thus the space between the right of the allied batteries of attack and the heights opposite Inkerman was, while unintrenched, the weak point of the position. The ground will be more minutely described in an account of the two actions of which it was the scene. The barbour of Balakhava lies, as had been said, in a cleft between high and steep mountains. Beyond the inner extremity of the harbour this cleft continues itself for about half a mile in the small cultivated valley described in the last the attack and the intervent water of the for the barbour the charbour the intervented is the about half a mile in the small cultivated valley described in the last

The harbour of Balakhava lices, as had been said, in a cleft between high and steep mountains. Beyond the inner extremity of the harbour this cleft continues itself for about half a mile in the small cultivated valley described in the has chapter. A row of low isolated hills extends across the entrance of the valley and up the heights on each side, to the plains of the peninsula on the one hand, and to the clifts above the sea on the other, thus forming a natural line of defensive posts. At about 3000 yards in front of these, on the plain, sweeping, as before described, from the valley of the Tchermaya, is another range of isolated hills, the left of which is within camon-shot of the heights held by the Allies, and the right one near the village of Kamara, which lies on the mountains forming the southern boundary of the plain. This last range of hills, crowned with small hrtrenched works armed with artillery, and garrisoned by Turks, formed the ourzoff road, and thence across to the last hill on the plain set Kamara; while an't inner line of posts extended across the entrance of Balakhava valloy, up to the heights of the peninsula on the locit and round to the seaclifts on the peninsula on the locit and round to the sealine of posts extended across the entrance of Balakhava valloy, up to the heights of the peninsula on the locit and round to the sea-clifts on the right, enclosing valley, town, and harbour.

ing valley, town, and harbour. Of the gullies already mentioned as channelling the plains, the principal one divides the peninsula nearly in half. Resembling at first a wide ditch butween grassy slopes, it gradually becomes a deep winding ravine with steep rocky sides like the dry bed of a wide river, and descends to the basin of the inner harbour. The left of the English lines in front of Schastopol rested on one margin of this ravine, the right of the French lines on the other. The greater part of the French leaving a large space by the son uncerpied. Their supplies were landed at Kamieth Bay, one of the deep narrow recesses of Cape Kherson, from whence to Schastopol the coast is indented by many inlets. There a fleet of transports assembled, so numerous that their masts looked like a forest; and a wharf-afforded the necessary convenience for handing the multitude of stores which crowded the bench and the environs of a small city of tents.

I fail-way between Gapo Kherson and Balakhava the bold coast line turns back at a sharp angle, close to the site of an ancient temple of Diama, new occupied by the monastery of St. Georgo. It stands on the edge of a high sloping clift, and consists of a long low range of white buildings, with pillared porticoes and green roofs and domes. The clift it stands on is of yellow clayes stone—the next headland southward, abutting far beyond it, is of extreme richness of colour—a deep pearly grey, dashed with dark red, of a tone which, even on a gloomy day, imparts to the mass a kind of sumset radiance and glow. A sergeant's guard of Zouaves is stationed in one of the buildings, and many Russian families continue to inhabit the place. Passing through the edifice by asteep flight of above, a gloomy, a galary is reached extending along the upper face of the clift. Terraces connected by a winding pathjust out below, and near its haso the rock is clothed with ashrubbery of small firs. There was a sound of chaning as we passed along the balceny : the Zouave who accompanied us opened the door, and motioned us in without ecremony. The place was a very small low chapel, its walls hung with sacred pietures executed with elaborate vibeness. A pricet in a red garmont was reading prayers to some others who sang the responses. He was hare-headed, but the rest, clad in black gowns, wore tall cylindrical caps, from which black veils descended behind. There was something strange in coming thus suddenly from a great camp into the presence of this seeluded brotherhood, whose devotions, near ally accompanied only by the dashing of the waves below, were now broken by the less seemly sound of the distant bombardment.

The whole of these plains are probably much the same in aspect now as in the days when Diana's year shippers crossed them on the way to ber temple. A short dry turf, scarcely clothing the grey rock, which everywhern pushes its fragments through, is, except the patches of coppice, the only verture. No fields nor "girdens tell of an attempt to make the soil productive, but here and there vines clingto the side of a slope where the earth is deepest, and are enclosed by walls of loose stone. A few trees, soon cut down for firewood, surrounded the farm-houses, and others grew at intervals down the course of the larger ravines. Lit by a warm sun, bounded by a blue sea, and enlivened by the view of the white-walled city, the aspect of the plains in October was fresh and almost cheerful, while, looking inhand, the tumbled masses of bills always lent grandeur to the landscape. [But] when a north wind whistled piercingly across the heights—when the dence fors of November hung their grey drapery along the horizon, and rested in cold white

4.1

masses on the hills—when the green turf grew mire, and the leafy coppice a texture of wet brown twigs and roots. and yellow turpid pools settled along the course of the ravines, it was no wonder that the tents of the Arab, who is at least dry and warm in his desert, seemed preferable to the camp before Schastopol, and the hardiest soldiers turned now and then a longing thought to the firesides of England.

CHAP. X .--- COMMENCEMENT OF THE SIEGE.

The ravines already mentioned, five in number, beginning in the middle of the plains of the peninsula, descend in conress, more or less winding, to the basin of the harbour. On the slopes of the plain, between these ravines, the English batteries were traced. In front of them, in the angle made by the outer and inner harbours, and on the right of the latter, stand some large public buildings belonging to the dockard, and a large barrack. These, in the absence of permanent detensive works, were covered by strong and solid earthen batteries on commanding points thrown up simultaneously with the progress of our own trenches. In front of the right of our attack was a round tower, surrounded by an intrenchment armed on all sides with heavy guns. Next was a very large battery, composed of two faces meeting in a salient angle; this was known during the slege as the Redan. Near the inner harbour was another known as the Burrack Battery, capable of firing on our left batteries or on the French. These were all that were immediately opposed to us, besides the broadsides of a line-of-battle ship in the inner-harbour, and the long guns of some steamers. Between the English esamps and the fortress the ground sloped upward to a

Between the English camps and the fortress the ground sloped upward to a ridge, and then downward towards the Bassian batteries. It it evident that the farther down these slopes our trenches were placed, the more they were commuded by the enemy, and the higher must be the parapets to cover us from their firs. In such very stony and delicient soils it would have been almost impossible to obtain the requisite amount of earth very low down on the slopes, and our first hatteries were placed on some spots where the ground rose gently upward for a space on the face of the descent.

From the left of the great ravine to Quarantine Harbour the ground is comparatively flat and unbroken, and on the right portion of this space the French trenches were opened at much shorter range than those of the English. In the angles of the outer and inner harbours, opposite the French attack, stands the town of Schustpol, protected partly by parapets of masonry, partly by earthen batteries.

The destinctive features of the campaign have been noticed in a preceding chapter; the siege new commenced has also its peculiarities. In ordinary sieges, the place having been completely invested so as to confine

In ordinary sieges, the place having been completely invested so as to confine the garrison to its own resources, the trenches are opened at about six hundred yards, enclosing one or more salient points of the fortifications. Thus the works of the assailliants being on the are of the outer of two concentric circles described from a point within the fortress, while the defences are on the are of the inner one, six hundred yards nearcr the centre, it follows that the bestegers always have space for a far greater number of gauss than are mounted on the works to oppose them. When the superior first from the batteries in the trenches has overpowered that of the place, the works are pushed forward; other batteries are established close enough to breach the walls; and the breach becoming praticable, the place is taken.

In the present instance, the assniling force being insufficient to enclose the whole extent of front, the southern , ide of the harbour only was invested, leaving the formidable forts on the north unussaled, and the read from the interior free for supplies of all kinds. The front attacked being about three niles in extent, the space at the disposal of the garrison enable them to reply with at least as many guns as the besigers could bring to attack them. But had the Russian batteries been totaly silenced, and the south side taken by assault, the outer harbour, acting as a huge wet ditch, presented a fresh obstacle, backed by a fresh line of batteries, and rendered a new series of operations necessary. If the harbour had romained open the fleet might have come in to support an assault of the land forces; but ou catering Selastopol after the defeat at the Atma, Mensehikoff had caused eight harge ships to be sunk across the entrance. Henceforward, so long as this obstacle, existed, the operation of the fleets was limited to making a diversion by attacking the forts at the entrance; and this was the part it took in the combined attack.

Until the whole of the allied batteries were ready to open together, not a gam replied to the fire which the Russians did not cease to direct, first upon our cramps and afterwards on our trenches. Ilidden as the allied camps were behind the creat of a hill, there must have been something of mystery and awe for the garrison in this strange wilence, almost the only token of the presence of an enemy being the increasing height of the parapets of the trenches.

On the 17th at day light, pursuant to the general orders of the night before, the silence was broken by such a peal of artillery as has searcely ever before, in the most famous battles or sieges, shaken the earth around the combattants. A hundred and twenty-six pieces, many of them of the hargest calibre, opened at once open the Russian defences, and were answered by a still larger number, of equal range and power. The din was incessant, and the smoke in the batteries we dense that after a few rounds the gumers hid their pieces rather by the line on the platforms than by a view of the object aimed at. The first visible effect of our line was on the Round Tower, the pieces monited on which were seen dismounted, and its surface deeply searced by the shot of the heavy 65-pounder guns in the naval battery on the right, practising at a range of more than 2000 yards. Soveral explosions took place this day—the first in a French battery, where a magazine blow up at half-past eight in the morning, killing and wounding fifty men and disabling the battery; another less serious one occured afterwards in the French lituxs. It who after on the Russian magazine in the Redan was fired by a shell from the English batteries, and silenced a great number of its guns; and shortly afterwards a number of cases filled with powder blow up in rear of the English trenches, doing but little damage. The Lancaster guns (a new invention now tried for the first time in war); of which there were several in our batteries, sent forth the missiles with a rushing noise exactly like that of a railway train, and were distinguishable at each discharge amid the din of the camonade.

At one o'clock the French and English fleets, whose attack had been anxiously expected, stood in, and engaged the forts at the mouth of the harbour, theformer on the south, the latter on the north side; and the deep volleying thunder of their broadsides, continuing without an instant's pause, gave a new character to the cannonade, while a dense canopy of smoke, hanging heavily above the scene, hid the sea, the harbour, and the town, from the spectators on the heights in front of the English camp. The Agamemnon and the Sansparei maintained on this occasion a position much nearer to the forts than the rest of the fleet, which anchered, for the most part, at upwards of 2000 yards. When the fire ceased at nightfall, and the gains and losses were counted up,

When the fire ceased at nightfull, and the gains and losses were counted up, the result was by no means commensurate with the expectations previously afloat in the alided army. High authority had been quoted for the opinion that we should silence the Russian batteries in a few hours. The less sanguine had prescribed three days as the limits of the contest. Our progress bitherto had fallen short even of the latter estimate. On the Russian side many guns had been disabled, the works had been much damaged, and Fort Constantine was said to be seriously shaken by the fire of the two line-of-battle ships; but on ours, the French attack had totally ceased since the explosions of the morning. The Russian works, being of earth like our own, were repaired with equal facility, and the disabled guns were replaced by fresh ones from the arsenal. It was while watching the renewing vigour of the enemy's fire, and seeing our own wounded borne by from the trenches, that we received on the 18th the mail bringing the absurd and mischievous announcement of the fall of Sebastopol, and read the details of our own imaginary victory—an announcement happily characterised afterwards in a newspaper article as "discounting" the glory of the conquest. It was robbing success of its best rewards thus to give us honours before they were due.

The interest excited by a contest of artillery, without decided advantage on either side, soon hanguishes; and in a few days the thunder of the bombardment was almost unheeded. But the troops in the trenches and batteries were hardly worked, and exposed by day incessantly to a tremendous fire. The space in the magazines in our batteries was at first insufficient to hold ammunition for the anguardies in our batteries was it inst instance to be a container and a single and a single and to take in fresh supplies formed one of the most trying duries which artillery-men can be called on to perform. Waggens filled with powder, drawn by horses of the field-batteries, were driven down the face of a hill for unwards of half a mile, in full view, and quite within range of the enemy's guns. A shell bursting in the waggons would have blown horses and men into the air ; and to the risk of this were added the usual chances being struck by shot or splinters; yet neither the officers (often mere boys) nor the drivers ever showed the slightest hesitation in proceeding on their perilous errand. Several horses were killed by cannon-shot, and on one occasion a shell, lodging be-tween the spokes of a wheel, exploded there, blowing off three wheels and the side of the waggon, and blackening the cases of powder without igniting their contents. Hitherto the attention of the Allies had been concentrated on the fortress, but on the 20th October a new element forced itself into their calculations. Russian troops showed themselves on the cluster of low heights which, as before mentioned, divide the valley of the Tchernaya into two defiles. Some Cossaek horsemen lounged about the meadows at about two thousand yards from our position, and about first intentity soldiers, emerging from a ravine in the heights, eressed to the river for water, remaining for some time on the bank of the stream. and returning with a deliberation which showed they felt secure of support if A body of cavalry with some guns also posted itself on the Bakshimolested. seriar cond, near the bridge which crosses the Tchernaya there, and close to the mendow where our own artillery had bivouacked on the night of the flank march. From day to day this force seemed to be augmented, and was judged to be the rearguard of an army whose numbers, being hidden in the farther defile, were unknown.

On the night of the 20th a sortie was made by the garrison on the French trenches. The Russians, calling out in French, "Ne tire: pas, mous sommes Anglais," penetrated into the works without opposition, and bayoneted some of the defenders, but were speedily repulsed with a loss of six killed and four wounded. During the next few nights some Russian guns of the heights in the valley onceor twice opened fire on the Turks garrisoning the outpost in front of Balaklya, without result.

CHAP. XI .- ATTACK ON BALAKLAVA.

In the description of our position, the line of outposts occupied by the Turks was said to be on a range of low hills, crossing the plain from below the heights of the plateau to the opposite mountains near the village of Kamara. Between these hills the plain slopes upward from Balaklava to a ridge, and down on the opposite side, where the valley, as before mentioned, is divided into two defiles, the one sweeping round to the left under the heights of the plateau held by the Allies, the other passing straight on to the Tchernaya. In this latter defile, and on the low eminences dividing it from the other, the Russian army, now numbering thirty thousand men, under General Liprandi, was posted. At daybreak on the 25th the Russian guns on the eminences and in the valley

At daybreak on the 25th the Russian guns on the eminences and in the valley commonced a cannonade on the outposts held by the Turks. A troop of horseartillery and a field-battery, supported by the Scots Groys, were ordered up from Balakhava to the slopes between the outposts, and found themselves opposed to the fire of several field-batteries and some guns of position, which covered an advance of infantry against the hills on the right. As the troop was armed only with six-pounders, it and the field-battery were quite overnatched, both in metal and in numbers; nevertheless, our artillery maintained the context till its ammunition was exhausted, when it rotired, having lost a good many horses and a few

.30

men, besides Maude, the captain of the troop, who was severely wounded by a Colonel Yorke of the Royals, too, rode past, supporting himself with his hand on shell which burst on his horse.

shell which burst on an arcse. At about 9 A. M. the first division and part of the light were ordered down to support the troops in Balaklava, which consisted of a body of marines and sen-men, with heavy ship's guns, on the heights to the right of the valley, the 93d Highlanders and a Turkish detachment in front of the village of Kadukoi, and all the cavalry drawn up behind their encampment on the plain to the left, near a vineyard. The first division, passing along the heights from the Woronzoff read to that which descends from the plateau to the valley of Balaklava, had a complete view of the attack.

The Russians, pushing on a large force of infantry, cavalry, and artillery, had just succeeded in carrying the works on the hills nearest Kamara. Two large columns of cavalry, numbering probably three thousand each, swept with great rapidity over the slopes of the other hills nearer to our position, and the Turks who garrisoned the works there, fitting a volley in the air, led with precipitation over the parapets and down the slope. The Russians passed on; and their guns, darting out from the columns and dotting the plain at intervals, fired shells at us two Turkish and one French-in position on the heights along which we were two Turkish and one French—in position on the neights along which we were passing, were fired in succession on the Russian eavalry, the right column of which, losing some men and horses by the first shot, wavered, halted, and, be-fore the third gun was discharged, turned and galloped back. When the smoke of the battery had dispersed, we saw that the left column, passing over and down the opposite slopes, was already engaged with our cavalry on the plain. There was something almost theatrical in the grandeur of this portion of the spectrale; the French stationed on the heights, and the English passing along them, looked down, as if from the benches of an amphitheatre, on the two bodies of cavalry meeting in mortal shock on the level grassy plain, which, enclosed on every side by lofty mountains, would have been a fit arena for a tournament of giants. The Scotch Greys and the Royal Dragoons, charging in front, were impeded

The sector of oreys and the Key in Diagons, charging in Four, were impleted by the tent-frains and picket-lines of their own enunp, and, advancing but slowly, though with great steadiness, were swept back for a hundred paces by the torrent of Russian horsemen, lighting as they went, the red coats, fur caps, and grey horses, conspicuous unid the dark masses of the eneny. Then the 4th Dragoon Guards, advancing like a wall, buried themselves, in an unbroken line, in the fank of the Russians, while the 5th Dragoon Guards charged in support of the Greys and Royals. For a moment sword cuts and lance-thrusts were exchanged -then the Russians turned and fied confusedly back over the slopes, pursued for several hundred yards by the whole of the heavy cavalry, the Greys and Royals

several influctor yards by the whole of the heavy cavinry, the Greys and Royals having rallied in time to join in their disconfiture. While this was going on, part of the enemy's column, throwing its right shoulder forward, made a rush for the entrance of the valley. The 93d were ly-ing down behind a slope there; as the cavalry approached they rose, fired a vel-ley, and stood to receive the charge so firmly that the horse-men field back with the rest of the column, pursued as they went by the fire of the battery (Barker's), which have the charge there the there are a story went by the fire of the battery (Barker's), which had already been engaged in the morning.

At this stage of the action the enemy's infantry and guns held the two hills actions stage of the action the energy's manifry and grins heid the two mins nearest Kamara and had taken, in the works there, nine iron twelve-pounders, which we had, confided to the Turks. We held the two points of the ridge near-est to our own position, and an intermediate one, crowned with a redoubt, remain-ed unoccupied. The divisions advancing to support our troops having descend-ed into the plain, some field-batteries were moved forward, and a desultory and ineffective exchange of fire took place, at very long range, between the Russian guns behind the hills they had taken, and our own posted on the slopes in our possession.

At the same time the brigade of light cavalry, which had not yet been engaged, had advanced to the edge of the slopes, whence they could look down on the ene-my rallied on their own side of the plain, who had posted there a battery, flanked by two others, to repel any attack which might be made on them in their turn Captain Nolan, author of the book on cavalry tactics, serving on the staff, brought an order to the commander of the cavalry to charge the enemy. To do so seemed desperate and useless ; but Nolan asserted the order to be peremptory, and, joining in the charge which presently took place, was struck by a shell in the breast and fell dead. Never did cavalry show more daring coless purpose Received and fen dead. Never an enviry snow more daring clease purpose Tecceved in front and final by a fire which strewed the ground, for the half-mile of dis-tance which separated them from the enemy, with men and horses, they neverthe-less penetrated between the guns and sabred the gunners. Captain Lowe, of the 4th Dragoons, is said to have cut down eleven of the enemy with his own hand. This gallantry availed nothing. The whole Russian force was before them; a body of cavalry interposed to cut off their retreat; and, assailed on every side by every arm, and their ranks utterly broken, they were compelled to fight their way through, and to regain our position under the same artillery fire that had crashed into their advance. Singly, and in two's and three's, these gallant horsemen re-turned, some on foot, some wounded, some supporting a wounded comrade. The same fire which had shattered their ranks had reached the heavy cavalry on the slope behind, who also suffered severely. Our loss would have been greater but for the timely charge of a body of French cavalry, which, descending from the plateau, advanced up the heights in the centre of the valley, where they silenced a dertructive battery

The ridge of hills, stretching entirely across the plain, hid the occurrences on the Russian side of the ground from the view of our troops in front of Balaklava; but the nature of the disaster soon became apparant. Riderless horses galloped towards us over the hill, and wounded men were brought in, or rode shores grinopa escorted by their comrades. I saw three privates of heavy dragoons riding back in this way. The middle one, a smooth-faced young fellow, hardly twenty, in no ways differed in his demeanour from the other two, sitting straight in his anddle and looking cheerful; but, as he passed, I saw that a cannon shot had carried away a large portion of his arm, sleeve, flesh, and bone, between the shoulder and elbow, leaving the lower part attached only by a narrow strip of flesh and cloth.

the cantle of his saddle, and, in reply to an inquiry from the Duke of Cambridge, said his leg was broken.

In this unhapy affair the light cavalry lost 10 officers and 147 men killed or missing, and 11 officers and 110 men wounded, with 335 horses. The heavy bri-gade lost, during the day, 9 men killed, and 10 officers and 67 men wounded, and 6 horses.

When the artillery fire ceased, some rifles were moved in skirmishing order uptowards the hill near Kamara, apparently as a preliminary to an advance to retake it. But none such took place, though the expectation was universal amongst our people that it was to be recaptured at once. Towards evening some rum and biscuit were served out to the men, who had no dinner, and at dusk the first division was marched back to its own encampment on the heights. The Russians were left in possession of two of the outposts held by the Turks in the morning, and nine guns, and their columns remained in the plain, about 1,500 yards from our front, drawn up as if to offer battle. Much murmuring was heard that they should be allowed thus to defy us, and to keep possession of the hills. But their success was apparent than real, and, but for the loss our eavalry suffered, would have been benificial to us. While it showed us that we were holding a front more extended than was necessary or desirable, it conferred on the enemy no advan-tage worth filting for. Balaklava was no more assailable after the action than before; and if the possession of the road into the mountains by Kamara was convenient to the Russians for supplies from the interior, they could by a detour from the valley of the Tchernaya, have communicated with it.

The Turks were loaded with abuse for running away from the outposts, and losing the guns; and certainly the celebrity with which they fled from the left of the position reflected no great credit on them. But the mount of obloguy seems undue. Others besides Turks would have left slight fieldworks attacked by an army, and having no support within cannon-range. The redoubts and works near-est our heights were so weakly constructed as to be rather a cover for the defenders than an obstacle to the assaillants. Any sportsman would have considered it no great feat to have ridden his horse over both ditch and parapet. These works were held by few men; the distance from them to the scanty force covering the entrance of the valley of Balaklava was 3,000 yards; and they were not all abandoned without a struggle; for an Englishman serving with our Ottoman allies, told me on the field that he had seen thirty seven of the fugitives from the posts on the right who had received bayonet wounds in their defence. But the combats on the Danube had procured for our Mussulman friends such a reputation for valour in defending intrenchments, that it was believed to be necessary only to throw up a few shovelsfuls of earth, and any Turk posted behind them would live and die there ; and the reaction produced by the upsetting of this belief, ope-

It is not easy to assign any precise object to the Russian attack, except that of penetrating into the village, and doing what hasty damage they could to the stores there, and to the vessels in the harbour. To attempt to hold the place without the command of the sea, and with a very superior enemy on the heights on each side, would have been madness. The Eussians would have been enclosed, and destroyed, or captured to a man. Nor, in any case, would the loss of Balaklava, though a disaster, have been absolutely crippling to the allies, or effectual for the relief of Schastopol, since the British might have landed their supplies, as the set of the relief of Schastopol. the French did, at Kherson : and the abandonment of Balaklava, as too distant from our siege works, was once said to be in contemplation.

CLAP. XII .- FIRST ACTION OF INKERMANN.

On a detailed map of the Crimea, a path is shown which, branching to the of a detailed map of the Grinea, a pith is shown when, oranening to the right from the Woronzoff road in its course towards Schastopol, descends the heights to the valley of the Tchernaya, close to the head of the great harbour, On this road the second division were encamped across the slope of an eminence. The road, passing over the ridge, turns to the right down a deep ravine to the valley. To the left of this road the ground, sloping gently downwards from the crest in front of the second division, rises again to a second eminence about 1,200 yards in front of the first; and from this second ridge you look down across the head of the harbour in front, on the town and allied attack on the left, and on the head of the harbour in irone, on the rown and anice attack on the ier, and on the ruins and valley of Inkerman on the right. To the right of the road the ground, first sloping upwards, then descends to the edge of the heights opposite Inker-man All the space between and around the two ridges, down to the edge of the heights, was covered with low coppice From the first, the Russians showed great jealousy of any one advancing on any part of the ground beyond the ridge. As soon as any party, if even but two references the upwards that the descent at the two ridges are the part of the ground beyond the ridge.

or three in number, showed itself there, a signal was made from a telegraph on the Russian side of the valley to the ships in the harbour, which (though the spot was not visible from their position) immediately sent up shot and shell at a tolerably good range. As the ridge in front was rather higher than that behind which the second division was posted, and as the road, as well as the slopes from the valley on the left of it, afforded facilities to the advance of an enemy not found at any other point of the heights, this was notoriously the weak point of our position.

About noon on the day after the action at Balaclava, a Russian force was descried from the naval battery on the right of the attack, sallying from the fortress, and, shortly afterwards, the pickets of the second division were driven in. Volleys of musketry on the ground between the ridges showed the affair to be serious. leys of musicery on the granne between the radges showed the analyto to serious, and a battery from the first division hastened to join those of the second in repell-ing the attack, while the Guards were moved up the slope in support. Some shot from the enemy's field-pieces were pitching over the ridge, behind which the ra-giments of the second division were lying down, while their skirmishers met the control of the second drawn the tring down, which and which had come into ac-tion on the crest of the hill. The battery of the first division (Wodehouse's) ranged itself in line with them, and, the enemy's guns being at once driven off

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the field, the whole eighteen pieces directed their fire upon a Russian column advancing half-way between theirdges. Unable to face the storm of shot, the column retired precipitately down the ravine to its left, where our skirnishers fired into it, and completed its discomfiture. Another strong column then showed itself over the ridge, and, after facing the fire of the batteries for a minute, retired the way it came. Presently the first column, having passed along the ravine, was descried ascending, in scattered order, the height beyond; at fourteen hundred yards every shot and shell pitched among them, our skirnishers also pressing, hard on their rear and fiante. When they had disappeared over the hill, the only enemy visible was the body of skirnishers fighting with our own on the space between the ridges, and to them our guns were now turned. From the circumstance of those, of our men who had been on outpost duty that day wearing their great-coats, it was difficult to distinguish them from the grew-chal Russians, especially as all were hidden to their waists in coppiec, but an occasional speck of red anabled us to avoid instakes. The Russian skirmishers, under the fire of our guns and musketry, retired, as I have always seen them retire, without precipitation, turning to fre as they weat 1 and, in less than an hour from the beginning of the contast, the space between the ridges was cleared of them. As their columns retreated towards Sebastopol, they came within range of the Larenaster gun in the right shedp-ontery. The naval officer in charge (Mr. Hewett) blowing away the right check of the embrasure, to obtain the requisited from the pursuit. The Russians left a handred and thirty dead within our pickets. We took forty prisoners, and a great number of wounde were brought into our hospitals. Next day parties from the fortness were seen on their own side of the hill, hurying numbers shain in the retrees. Altogether, the Russians were estimated to have lost 1000 men, while we ind ten kil

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The regiments engaged in this action were—the 30th, 55th, 95th, 41st, 47, and 40th. The batteries were Turner's, Franklin's (commanded by Capitain Yates), and Wodehouse's.

While the Russians were retiring a French staff-officer came to General Evans, with an offer from General Bosquet of immediate assistance, which Sir De Lacy declined with thanks, requesting him to inform the French general that the enemy were already defeated.

my were already defeated. Parties of the attacking force were observed to carry intrenching tools in this onterprise. The design of the enemy probably was, after driving back the troops in front, to throw up cover on the opposite ridge, from behind which they might afterwards attack the same point of our line with sufficient force to follow up may advantage, and meet the allies on the plains. Had they succeeded in intrenching themselves, we must either have dislodged them at once in a pitched battle, or have allowed them to collect troops and artillery there till it should sait their convenience to attack us with every advantage on their side. The value of the service done in republing them with so inferior a for ee (there were 1500 men of the second division engaged against 8000 Russians) was perhaps not quite appreciaed. It is scarcely too much to say, that the presence of a strong interached force upon that part of the ground would have been a more serious disaster than the loss of Bakklava. However, even had they succeeded in driving back the second division, they would have been a more serious disaster than the loss of Bakklava. How over, even had they succeeded in driving back the second division, they would have been a more strong interached force upon that part of the ground would have been a more strong interached force of its support. But the Russian general probably calculated that the attack of Bakklava of the previous day would have induced us to strengthen that part of the position at the expense of the rest, and that we should be able to oppose but a weak force in an opposite guarter.

the position at the expense of the rest, and that we should be able to oppose but a weak force in an opposite quarter. All that aftermoon waggons were bringing in wounded Russians. Passing the hospital tent of the first division on the way to my own that evening, I saw a neat boot sticking out of the doorway, the wearer's leg being supported by an orderly. I looked in, but quickly withdrew. A young Russian officer, extended on a table, whose thigh-bone had been splintered by a ball, was undergoing amputation of the hip joint. As I turned away, the booted limb was detached from the bleeding mass and laid on the ground. He did in an hour. Outside the same tout next day, I saw a guards-man making soup in a large camp-kettle, while within a stride of their wounds, and had been hid there for burial. The young officer's body was hid apart, covered with a blanket, and near it, covered also, but not hidden, was a heap of amputated arms and legs.

but not hidden, was a heap of amputated arms and legs. On the night of the 26th, a body of horse, galloping from the valley through the French outposts, up the Woronzoff read, rushed through the divisional camps on each side, and were supposed to be cavalry on some desperate errand, the darkness proventing it from being discovered that the horses were riderless. About a hundred were explored. They were completely accounted, some for hussars, some for lancors. Hags of black bread hung at the saddle-bows. All were bridled, but the bits were out of their mouths, as if they had broken from their pickots; and it was surmised that they had heen startled by some rockets which the French had fired at troops passing along the valley.

On the 27th, a new parallel was opened as a place of arms in front of our left slege-battery, and a day or two later the French trenches were pushed to within two hundred and fity yards of the place. Great anxiety provaled as to the officers and men missing since the action at

Great anxioty provailed as to the officers and men missing since the action at Balaklawa. It was said that the Cossacks had been seen riding over the field, transfixing the wounded with their hances. On the 28th, Captain Fellowes was sont with a flag of truce to ascertain their fate. He was civily received—told that the dead were already buried and the wounded careed for—and that, if he would return next day, the names of the survivors should be ascertained and given him, with any messages or letters they might wish to send. On returning the day after, he learnt that only two officers were alive in the oneny's hands, and that but few prisoners had been made. The Russian general is said to have expressed his surprise at the desperate charge of the light brigade; saying, the English cavalry were always reputed brave, but this was mere folly. [TO BE CONTINUED.]

THE HALF YEARLY ABSTRACT OF THE MEDICAL SCIENCES being a practical and analytical degest of the contents of the principal British American and Continental Medical Works published during the preceeding six months, together with a series of critical reports on the progress of Medicine and the collateral sciences, during the period; edited by W. H. RANKING, M. D., Physician to the Norfolk and Norwich Hospital, and C. B. RADCLIFFE, M. D., Licentiate of the Royal College of Physicians, London, No. 20, July to December. 1854. Philadelphia, Lindsay and Blakiston, 1855. Quebec, P. Sinclair: Enlarged and engraved.— Terms \$2,00 per annum.

The above work is so well known and has secured so large a circulation as scarcely to require a notice at our hands. It is a faithful abstract of every improvement as well as novelty in the Art and Science, of Physic, Surgery and Midwifery, and this portion of the work is divided into three parts, severally devoted to Medicine, Surgery, and Midwifery, and embracing a brief analysis of a large number of interesting cases comprised under 145 heads or articles.

The references are the concentration or essence of filly of the best British and Foreign periodicals extant, and the selections are conclusive evidence of the discrimination and judicious catering of the editions and their coadjutors.

Each volume concludes with reports on the progress of the Medical Sciences divided like the abstracts into three branchos, consisting of Reviews of the various works that have been ushered into existence during the half year. The spirit of these reviews is most just as well as liberal. We will make an extract or two from the volume :---

ART. 1.—How to prevent " the Lucifer-Match-Maker's Disease." By DR. FARADAY, D.C.L.

(Farada's Lectures on the Non-Metalic Elements. By Dr. Scoffern. London, 1853. 12mo.)

In these lectures, Dr. Faraday mentions a fact which promises to make the manufacture of lucifer matches a perfectly harmless occupation. It is well known that many elementary bodies may be allotropic-may exist, that is to say, in various forms, and be endowed with very different properties. Oxygen, in the form of azone, or oxygen in the state in which it is during combustion, is very much more active than the oxygen which is ordinarily met with in the atmosphere. Chlorine acquires more instense affinities when it has been tithonized by exposure to the sun's rays or to spongy platinum. Sulphur may be in transparent or opaque crystals, or it may be a deep brown elastic substance, like india rubber. Carbon may be in the form of charcoal, plumbago, or diamond. Phosphorus is also allotropic-colorless and transparent, white and opaque, black and opaque, and dark red. Now the dark red form, which has been recently obtained by M. Schrötter, is far less *active* than the ordinary colorless and transparent form; but it is sufficiently active for all practical purposes. It does not ignite without a fair amount of fraction, and it may be even carried in the pocket with impunity; and more than this, it is not poisonous In a word, this allotropic phosphorus answers all the purposes to which ordinary phosphorus is applied, and there is great reason to hope that when this fact is recognized, the lucifer-match-maker discase will be at an end.

The following will be read with interest, as the class of diseases to which they refer, are by no means uncommon :---

ART. 39.—Gymnastics in Chorea .

By M. BLACHE, Physician to the Hôpital des Enfans at Paris.

(Comptes rendus, July 19, 1854.)

In a paper recently read before the Académic de Médecine, M. Blache speaks very highly of gymnastic exercises as a means of treatment

* Original.

the article on chorea in the Dictionnaire de Médicine : it was first carried into effect in 1847; and since this time it has been repeatedly tried and approved. In the paper 108 cases are cited in illustration. Of this number, 34 cases were of moderate severity, and 73 were as had as possible. The 34 cases of moderate severity; were cured, without exception, in a mean period of 26 days, and of 17 lessons of an hour's duration. Of the 14 several cases, 6S were cured in a mean period of 45 days and 13 lessons; and the remaining 6 in 122 days and 63 lessons. Not one resisted the treatment.

In the more severe cases the first thing was to use friction, and passive movements of the limbs and body, the patient lying upon his back in bed, then the patient was taught to go through certain regular and rhythmical movements, the time being indicated by music or in some other way; and last of all he was sent into the gymnasium and put through the usual exercises. Under this treatment, speedily disappeared, and the mlnd and body rapidly acquired tone.

M. Blache considers that the benifits resulting from this treatment might be greatly enhanced by combining it with the treatment by sulphurous baths-a treatment which, in his opinion, has been proved to be more effectual than any other, and which is nearly as effectual as the one under consideration.

ART. 56.—Case of prolonged Constipation. By Mr. GAV. (Pathological Transactions, vol. v. 1854.)

This case was exhibited before the Pathological Society on the 18th of October, 1854, as showing the connection between the constipation and an attack of dysentery, and as proving that persistent and complete constipation of the bowels might exist for four months without occasioning any interruption to the processes essential to the general function of nutrition.

CASE .- A lad, act. 7, of healthy appearance' was admitted into the Royal Free Hospital, in July, 1853. Four years ago he had an attack of typhus fever, accompanied with abdominal tenderness and dysentery.

On recovering, his bowels became so exceedingly torpid, that it was necessary to administer strong purgatives, or enemata, in order to pro-cure any evacuation from them. This torpor gradually increased, so that after about two years these means failed of having any effect whatever. During the three months prior to his admission nothing whatever passed from his bowels; and he was accordingly sent from Rochford to Mr. Hogg, of Finsbury, and he then came under Mr. Gay's care. Notwithstanding this condition of the bowels, his health had not apparently suffered in the least degree; his appetite had in no respect failed him ; nor had he been sick but on one or two occasions, and then in consequence of his having taken unwholesome food. His body however, had gradually enlarged—to the size of forty-nine inches in girth; but without material inconvenience to his respiratory organs. On examining the abdomen, it was found to be uniformly very tense; the recti muscles were rigid, but the oblique and transversales, especially on the left side. were flaccid, and had evidently yielded more passively than the recti, to the distention within. Along the left side there was a considerable prominence or broad ridge, corresponding to an enlarged descending colon, and its sigmoid flexture. Just below the naval a portion of intestine had protruded, apparently through a rent in the linea alba; it could be reduced, but not retained within the abdominal walls. The abdomen was in parts (varying, as was afterwards found from day to day) resonant on percussion, but, for the most part, dull; and on palpation distinctly gave an impression as though it was distended with solid lumpy matter. A series of remedies were used, but without effect; and it was not until after the expiration of three weeks that any freeal matter was obtained from the bowels; and then only by the following means: A speculum was passed into the rectum; and, after dilating the sphincter, the tube of an enema syringe was passed high up into the bowel, and its contents washed out by stream of warm water, which was kept continuously playing upon them for the space of nearly half an hour. The distension of the sphincter seemed to excite peristaltic action, and thus materially to assist in dislodging the contents of the bowel.

A large quantity of frecal matter, hard and black, and much resemaway. This operation has now been repeated several times with si- teries," and the "War in the Crimca."

in chorea. M. Blache directed attention to this subject in 1834, in milar results, and with the effect of reducing the size of the abdomen to that of twenty-six inches in circumference.

At present on passing the tube into the bowel, there is little doubt but that it enters a capacins and tolerably flaceid sac; and that this sac is formed by a distended and, in all probability, a balsied condition of the descending colon, and its sigmoid flexure. A bandage is kept constantly applied around the abdomen; the confection of black pepper, aloctic purgatives, stryclinia, and other remedies, have also been given, but as yet no spontaneous effort whatever lias been any time made by the bowels to relieve themselves. The urine has been constantly of a deep color, of a high specific gravity, and laden with lithic acid and lithates.

ART. 57 .- Oil of Pumpkin-seeds in Tape-worm. By Dr. PATTERSON.

(Philadelphia Medical Examiner, Oct. 1853.)

In this article Dr. Patterson states his beiief that the fixed oil which is yielded by pumpkin-seeds, on compression, will be found to be a valuable and convenient remedy for tape-worm. He has not tried it himself, but it has been tried at his suggestion by Mr. John C. Lyons. The patient was a poor woman. After twenty-four hours' rigid fasting, half an ounce of the oil was given, and a second half-ounce after an interval of two hours. This caused some dispos ition to diarrhoa. After a second interval of two hours, an ounce of castor oil was given, and this purged freely and brought away a considerable quantity of the worm. Three months have now elapsed, and there has been no return of the worm symptoms.

The oil is clear, transparent, of a light browlish-green, with a slight oily odor, and a perfectly bland taste, like that of the oil of sweet almonds. Fourteen ounces were obtained from four pounds of the seeds, but a much larger quantity might be obtained if the operation had been conducted on a larger scale and more carefully.

ART. 90 .- Statistics of Operation for Cateract in the General Hospital at Madrid .- By M. A. SAEZ.

(Gaz, Hebdomadaire de Med. et Chi., June 23, 1854.)

These statistics specify, in a general manner, that of 525 operations performed between 1838 & 1845, the results were favorable in 441, and unfavorable in S4. In these statistics no information is given as to the kind af operation, and as to some other important points ; but one fact is mentioned which curiously exhibits the influence of surrounding circumstances upon the success of the operation. It is this. In the spring of 1842, there being more patients than usual, the supernume-raries were accommodated in a ward which was cold and damp. During this time 53 cases were under treatment, 37 in the ordinary ward, which was dry and warm, and otherwise convenient, and 16, in the additional ward, which was as has just been described, and with this result. Of the 37 cases, 31 were sucdessfull; of the 16, only 8. The reason of this great difference, it is said, can be ascribed to the catarrhal symptoms consequent upon the coldness and dampness of the ward, and very properly so.

EDINBURGH REVIEW,

January 1855.

The first article of this number is on the advantages and disad-vantages of Parliamentary Opposition. The second, a very inter-esting account of the most eminent of modern Linguists, Cardinal Mezzofanti, who died in Rome a few years ago. He spoke, it would seem, from twenty to forty different languages, and many of them-English for example-not the least difficult-with perfect accuracy. The next gives much interesting information on the "Cloister life" of the Great Emperor Charles the Fifth. The Review of Modern French Literature, which follows is able and discriminating; as is also that of "Marsden's History of the Puritans." Politicians will find an important subject, not only for Britain, but for this Province, treated with much judgment, in the article on "Private Bill Legislation." "The Siege of Rhodes," is interesting at this time, when we are following with eager anxiety the progress of the Siege of bling common cinders in appearance, was by this means brought Sebastopol. The other articles are "Mount Athos and its Monas-

MUNICIPAL STATE A ECLECTIC MAGAZINE, M. S. Martine Stor February, and Market States and the land of

teening and at a with This Magazine consists of selections from all the leading Reviews and Magazines of Europe, furnishing at a very moderate expense the oream of the periodical literature of the day. The present number has a very fastefully excented portrait of Sir David Brewster, and the articles are numerous and interesting. Twelve of them are not from the four great Reviews, or Blackwood—so that even subscribers to these will find this a valuable addition to their store of literary information and amusement. There is an able article from the Dublin University Magazine, entitled Anne of Austria, and Voltaire -and another from Fraser's Magazine, on English Letter Writers. There are also articles on Christopher North, Charles Kemble, D'Israeli, and Edward Irving, which are well worthy of perusal.

Contraction and a

Habyh BUTHE WESTMINSTER REVIEW.

This number contains somewhat less than usual of literary, and somewhat more of political discussion. The article on the "Ballads "of the People," will be found interesting. And so will that on the "Anglo French Alliance"-though the closing remarks on the present political condition of France, are not of a nature, to draw the bonds of alliance closer. There is, we regret to say, in this number the same sceptical spirit displayed in the theological articles, and though scarce an objection is brought in them, against christianity, or against the orthodox view of it, which has not been made and answered a hundred times, we are bound to say, they are by no means safe or desirable reading for the young, or the uninstructed.

BEACKWOOD'S MAGAZINE,

For February.

This number contains many interesting articles. We would par-"ticularly notice the new chapters of the gracefully written romance of Zaidee-and the Story of the Campaign in the Crimea, written by an officer in the camp-by far the most graphic and intelligible ac-count we have, of so much glory and so much disaster as have fallen to the lot of the British army in the East.

THE AMERICAN JOURNAL OF DENTAL SCIENCE, edited by CHAPIN A. HARRIS, M. D., D. D. S.; and A. SNOWDEN PIGOTT, M, Sector D., Vol. 5, New Series. No. 1; January 1855. Philadelphia. Lindsay and Blakiston. London, Truburst & Co., 12, Paternoster Row, p. p. 168. Quebec, P. Sinclair.

" The January number of this valuable Quarterly is now before us, "and contains a large fund of interesting matter, original, and selected among the original contributions. Eleven in number, is the continuation of an article on "Chimistry of the metals-Mercury" by Professor R. N. Wright, A. M., M. D., lecturer on the Chemistry and Motallurgy, in the Baltimore College of Dental Surgery, which is the first School of Dental Surgery on this continent. Chapin A. Marris the senior editor of the Journal, is the "Professor of the Principles and Practice of Dental Surgery" in the same Institution; and this number contains an excellent address, delivered by him on the 25th of October last, on invitation from the Vermont Association of Dental Surgeons, on the advantages of Association. The following extract is of so liberal a character that we make it, hoping it may benefit other professions as well as Dentistry. "Hitherto your efforts to enlarge your ability for carefulness, advance the cause of Science, and elevate the dignity of your calling, have been isolated. You have depended for the mest part, each upon his own individual experience, obsera vation and research; and however industriously you may have apsplied yourself to the cullivation of your peculiar department of physical alleviation, you have not individually or collectively, made the progress you would have done, had you all along enjoyed the advantages of frequent and free communication with each other. Although ayou may have kept pace with the progress of Dental speciality of Medicine, yet neither you nor your professional brethren in other than nineteen articles. There is an excellent steel engraving to this States of the Union, and in other Countaies have attained the high number of Dr. Vinton, author of "Japan."

excellence as practitioners and men of science, which both you and they, would have done, had the result of your united labors been from time to time, given to each other and to the world."

The following are the sentiments of a well trained and liberal mind : -"In entering a liberal profession; every one who does it, incurs a debt that can only be cancelled by giving to his brethren whatever acquisition of knowledge he, with all his industry, may be able to make, and in doing so, he must not suppose he will be impoverishing himself. On the contrary, his contribution may serve as the basis in the hands of others, of a still greater acquisition, or lead to some valuable discovery or improvement, the knowledge of which coming back to him, may, to say nothing of the honor previously acquired by it, compensate him a thousandiold for the labour and trouble it may have cost him,. Thus without having deprived himself of any of his own individual resources, he confers a lasting and important benefit upon mankind, while in return he receives a full equivalent. with more than compound interest."

Such sentiments as these are worthy of the chief editor of the journal before us, and remind us of the expression of similar ones in the language of the heart by the simple and untutored Mary Byrne to her very learned husband, James O'Leary (as related by Mrs. J. C. Hall) when pleading for the admission of another poor scholar free.-"Sure the blessing is a fine thing; and all the learning you give out James, honey, doesn't lighten what you have in your head, which is a grate wonder. If I only take the male out of the losset handful by handful, it wastes away; but your brains hould out better than the male; take ever so much away, and there's the same still."

We must speak in terms of commendation, of all the original arti-cles, excepting the 9th. "Dr. Beale's Case," of which without entering into the merits or demerits, we think to much has been made. and too much said, and we will merely observe that we are not of those who think that a man who has been in the habit of doing right can never do, wrong on one side, or that a young lady on the eve of marriage, could wantonly and viciously expose her character to the whole world without a real cause. This article will stand as a black sheet and a reproach in the midst of a volume of good, on every reference.

The selected articles cannot be other than good when the long catologue of exchanges is looked at : and the editorials are on matters of the deepest interest to the Dental Surgeon.

The American Journal of Dental Science ought to be in the hands of every Dentist at least, if it is not so already.

PUTNAM'S MONTHLY, March. G. Putnam & Co., New York. P Sinclair, Quebec.

This is one of the most popular Magazines published in the States. There is always to be found in its pages, good, solid reading, making it a deserved favorite with the thoughtful reading classes. Some of the best writers in America being contributors to its pages. It is more cosmopolitan in its sympathies than many of the Periodicals published in America. In their estimate of public men and great political events, no party or clubs distinctions are favoured ; but the claims of justice and truth are always the prime considerations. In the number before us there is a just and discriminating article on the Mormons: "Shall Utah be admitted into the Union." This grave question which is likely to become a *vexta* questionis with the Federal government, is discussed in an able manner, and the conclusion come to by the writer is that she should not be admitted. Perhaps no greater proof could be given of the impartiality of the writers in this Magazine, than is seen in a paper in the present number "On the Genius of Charles Dickens." It is just and discriminating, and proves the writer to be a sound critic, not led away by some annoying things which Mr. Dickens has said of Americans and their Institutines in a foolish book. There is a good article on the "Cossacks," an interesting subject just now. One on "Great Cities" always interesting. There are several interesting tales, and one or two scientific articles. In all there are no less (including the Editorial Notes, which are varied and interesting)

FRANK LESLIE'S NEW YORK JOURNAL. Frank Leslie, New York. P. Sinclair, Quebec.

This Magazine is a great favorite with the people of the United States, and will become so, we doubt not, with the reading public in Canada. The quantity of reading matter given of a diversified character is extraordinary-fiction, biography and science, being found in abundance in its pages. Considering the great deficiency there is in Quebec and neighbourhood, of means whereby young men can be taught science in a popular form; a Magazine of this character is a great boon, for in its pages are found papers upon Chemistry, Botany, Astronomy, Photography, &c., &c., with all the most re-cent discoveries in each branch. The readers of fiction are equally well provided for, there being no less than three or four tales found in its pages monthly. The more miscellaneous reader is also not neglected, Biography, Travels, &c., also appearing. It is profusely illustrated with wood cuts, and the subscription yearly remarkably low.

THE LIFE AND BEAUTIES OF FANNY FERN. New York, H. Long & Brother. Quebec, P. Sinclair.

There is much to amuse and interest readers in this handsomely got up volume, especially those who are acquainted with the lady's previous writings. The compiler of the volume, while acknowledging her great powers of sarcasm and humour, has been honest in his condemnation of her vulgarities, and is particularly severe in his animadversions for her having written "Ruth Hall"; particulars are given of her life, and selections made from forn leaves and other sketches (which have not appeared before in a volume) referring to these events. The stern truth is here told (by a countryman of her own) of a most remarkable woman, of whom it must be said, that she has more of the acid than the sweet in her disposition. In justice, however, to the lady, it must be admitted that she has great powers of paethos, and in the volume before us are sketches which proves that her power is as strong in exciting us to tears as moving us to laughter. We mention as instances "The Husband's Death." "The Governess." "The Wedding Dress." "Helen, the Village Rose Bud." "The unfaithful lover," &c. The humorous and comic sketches are also good.

GODEY'S LADY'S BOOK, L. A. Godey, Philadelphia. Quebec, P. Sinclair.

The best proof of this Magazine being a popular favourite with the Ladies is seen in the fact that it has entered upon its fifteenth volume with the January number, which affords our lady customers an opportunity of becoming subscribers. The two numbers for January and February, containing a vast amount of excellent and varied reading, with a great number of illustrations. It is by far the best Magazine of its kiud that has appeared on this, or the other side of the Atlantic, and the new volumes commences with attractions of a character that bids fair to surpass in interests it predecessors.

The number for March, now before us contains a beautiful steal engraving of "The Water Lily" and an excellent wood engraving of the "Love Letter." In addition to which there are numerous plates of New Fashions. Crotchet Work, &c., with articles on natural history, lessons in drawing; both subjects being profusely illustrated. There is generally a good piece of music in each number; in the one before us there is a new Polka. The readers of fiction will always find several interesting tales in each number by some of the most accomplished writers in the United States and England, with a great quantity of miscellaneous reading and a choice selection of Poetry, original and select; Charades, &c. It is a magazine we can most cordially recommend; nothing appearing in its pages to offend even the most fastidious.

THE WIFE'S VICTORY, and other Nouvellettes, by Mrs. E. D. E. N. Southworth. Phfladelphia, J. B. Peterson. Quebec, P. Sinclair.

be our excuse for only briefly mentioning it. We will enter further into its merits in our next. It is written by a woman of deep piety, and under circumstances of sickness and privation. Wo will mention the heading of some of the Nouvellettes, "The Wife's Victory, "The Married Shrew," "Sybil Brotherton, or the temptation;" "The Irish Refugee;" "Eucline Murray, or the fine figure," "The Three Sisters," Annie Grey," &c., &c. It is a volume rich in the promise of good things.

UPS AND DOWNS ; OR SILVER LAKE SKETCHES. New York, J. C. Derby. Quebec, P. Sinclair.

This is a collection of short sketches of American Life-not pow-erful, but pleasing, and well principled. The first gives an amusing account of the result of a young bypochondriae Lawyer's unintentionally calling in one of those Female M. D's, who are now to be found among our Yankee Cousins.

STANHOPE BURLEIGH; OR JESUITS AT HOME. New York, Stringer & Townsend. Quebec, P. Sinclair.

The artistic skill or merit of this narrative is not great. But it has a deeper interest, than that of a more story, if the views it gives of the extent, subtlety and unscrupuloussness of Jesuit intriguers on this Continent, be, as it affirms, accurate and trustworthy.

THE PIONEER'S DAUGHTER, by Emmerson Bennett.-THE HEIRESS or BELLEFONT, by Emmerson Bennett. Philadelphia, J. P. Peterson. Quebec, P. Sinclair.

The above two works are written by a celebrated American Romancist. They display all the talent for which the writer has been so long and favorably known. Both works abound in thrilling incidents.

THE INITIALS, a story of Modern Life,-Philadelphia, J. P. Peterson. Quebec, P. Sinclair.

This is a beautifully got up volume, and from the table of contents we should think it deeply interesting. Having only received the volume as we are going to press, we cannot enter into its merits, as we should desire, but will do so in our next.

POST OFFICE DEPARTMENT.

REGULATIONS AND RATES.

Letters.

All Letters transmitted by the Post in Canada, with the exception of Packet Letters to and from the United Kingdom, are liable to a uniform rate of Three Pence, Currency, per half-ounce, for whatever distance conveyed-pre-payment is optional-the charge increasing according to the weight of the Letter, one single rate for every additional half-ounce, counting the fraction of a half-ounce, as a full rate, thus;

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The single Packet rate for letters by the Atlantic Steam Packet Mails to and from England, via the United States, is 8d sterling if unpaid, and 10d currency if pre-paid-the rate on Letters by those This volume having only arrived as we are going to press, must | Mails, via Halifax, or via Canadian Mail Steamers, is 6d sterling if

unpaid; and 71d currency if menaid-and the rating on such Letters must be according to the British scale which is given hereafter, i out Lefters addressed to Commissioned Officers of the Army, Navy, or Ordnance; or any of the departments belonging thereto, who shall have removed in the execution of their duty, are forwarded to the place to which the said Officers may have removed, without additional

charge on re-direction. Letters addressed to New Brunswick, Nova Scotia, or Prince Edward's Island, are rated with the uniform rate of 3d per half-ounce.

Letters for Newfoundland, Bermuda and the West Indies, addressed over land via Halifax, are rated 71d currency, per half-ounce.

Letters for Halifax, specially addressed by British Mail Steamers, from Boston, are rated 74d currency.

"Letters for Newfoundland, addressed by British Mail Steamers, as above, 'Is currency.'

Pre-payment of the above Letters is optional. Letters for East Indies, Cape of Good Hope, 'Mairitius, New Zealand, rate per half-ounce, 2s currency, which must be pre-paid. Letters for New South Wales, Victoria, South Australia, Van Dieman's Land, rate per halfounce, 1s 5d currency, which must be pre-paid.

"Letters posted at any office in Canada, addressed to any place in the United States, except California and Oregon, are to be rated with

a uniform rate of six-pence currency, per half-onnee. Letters posted in any part of the United States, except California and Oregon, addressed to Canada, will be rated there with a uniform charge of ten cents, equal to six-pence currency, per half-ounce.

The Postage Rate on letters passing between Canada and California and Oregon, is a uniform charge of nine-pence currency, equal to fifteen cents per half ounce.

It is to be understood that the above rates include the whole charge for the transmission of a Letter between any place in Canada and any place within the United States between Galifornia and Oregon.

The scale for computing the charge upon Letters weighing more than a half ounce, will be the same as that for Letters passing within the Province.

Pro-payment of Letters passing between Canada and any place within the United States, including California and Oregon, is in all cases optional.

-No additional charge on re-directed Letters.

Letters marked as containing money will be recorded, and receipts taken for them on delivery.

The Canada Postage Stamps, when used, will be taken in the United States as evidence of pre-payment of Postage on Letters going from Canada to the United States, and in like manner the United States Postage Stamps on Letters coming into Canada are to be taken by Post Masters in this Province as evidence of pre-payment having been made in the United States.

Stamps for the pre-payment of Postage can be purchassed from Post Masters at chief offices.

Newspapers.

The Postage charge on Canadian Newspapers is-

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Same charges on United States Papers Id. each.

One Copy of each newpapers published in Canada may be sent free to the publisher of any other Newspaper in the Province. Nowspaper published in Canada may be sent to Subscribers in the

United States, free of Postage charge to the Province Line. No Postage is charged in Oanada upon Newspapers printed in, and passing between the Lower Provinces and Oanada, whether the same be Exchange Papers or Papers addressed to subscribers.

British, Colonial and Foreign Newspapers can be re-posted in Canada, subject to 1d Postage.

A Supplement may be sent without additional charge if it be folded within the Newspapers to which it belongs, and consists of matter which would have appeared in said Newspaper.

Periodical publications exclusively devoted to Science Education. Temperance, or Agriculture, pass free of Postage charge.

Transitive Newspapers, Painphlets, &c., posted in Canada, addressed to the United States, including California and Oregon, are, excepting such as are herein after differently provided for, forwarded through the Post at the same rate of charge as if addressed to a place within the Province; the said rates must however be pre-paid-as, if the ordinary Canada rate is not paid at the time of Posting a Newspaper or Pamphlet, &c., it cannot be forwarded to the United States.

United States Newspapers, Pamphlets, &c., addressed to places in Canada, will be received in the Province with the American Postage thereon prepaid-leaving the ordinary Canada rate of charge from the frontier line to the place of destination to be in all cases, with the exceptions hereinafter provided for, collected by the Post Master who may deliver the same in Canada.

Newspapers Posted by Publishers in this Province, addressed to publishers or subscribers in the United States including California and Oregon, are to be forwarded through the Post in Canada free of charge to the Province line.

Newspapers publishers may send or receive their exchange Newspapers to and from the United States free of charge.

Printed documents coming from the United States addressed to the publisher or editor of a Newspaper in this Province, are to be delivered to the said publisher or editor free of any Canada charge-such documents must be without any cover, or in covers open at the ends or sides.

Printed Circulars, Prices Current, Books, Pamphlets, &c., &c.

1. Upon each printed circular, price current or handbill, and other printed matter of a like description; when unconnected with any manuscript or written communication, and of no greater weight than one ounce, there shall be charged one penny; and for each additional ounce or fraction of an ounce, one penny additional.

2. On magazines and periodical publications, Postage charge is as follows:

When issued in monthly parts and weighing not more than

| 1 oz | 4d. a | year. |
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| When over 1 oz. and not over 4 oz. | 1s. | ** |
| Over 4 oz | 2s. | 44 |
| | | |

When issued more or less frequently than monthly, charge in proportion. These rates are payable in advance. Transitive periodicals or printed matter, 4d. per oz. in bulk.

3. On such printed matter received into Canada by Mail from the United States, the above Canada rates will always remain to be collected on delivery in this Province.

4. Publishers in Canada of periodicals and magazines will be allowed to interchange their publications free of postage, provided that such interchange be confined to one single copy of each publication.

5. Circulars and other printed papers must be sent unsealed, and pamphlets, periodicals, magazines, books, &c., must be put in covers open at the ends or side to pass at the aboves rates, and if these Regulations are not strictly complied with, or if any such printed paper, pamphlet, periodical, magazine, or book, be found to contain any written other than the address, the said printed paper, pamphlet, &c., is to be rated with letter postage.

6. No book or packet of periodicals, magazines, &c. can be forwarded through the Post, if exceeding the weight of forty-eight ounces.

S. Printed documents addressed to publishers of Newspaper in Canada pass free, if covers open at the ends.

Book Post with England.

Under the authority of Her Majesty's Goverment, an arrangement is in effect, under which printed books, magazines, reviews or pamphlets, whether British Colonial, or Foreign, may be sent through the Post, between Canada and the United Kingdom, at the following rates of Postage :---

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| For a single volume, &c., exceeding 2 lbs., and not exceeding | ıg | |
| 3 lbs | | 9 |

And so on, increasing 1s 3d for every additional pound or fraction of a pound.

The above charges must always be pre-paid, on printed books, &c., &c., sent to the United Kingdom under this regulation, at the time of Posting in Canada; and the pre-payment must be made in money; and cannot be taken in Canada Postage Stamps.

The following conditions prescribed by the Imperial Post Office, must be strictly observed :

Only one volume or book in a parcel.

The books, &c., must be sent in covers, open at the sides.

There must be no word or communication printed on the book, pamphlet, magazine, &c., after its publication, or upon the cover thereof, nor any writing or marks upon it, or upon the cover of it, except the name and address of the person to whom sent.

There shall be no paper or thing enclosed in or with such book, pamphlet, &c.

^{*} The exact amount of Postage must be paid at the time of Posting. If any of these conditions are infringed, the British Post Office will rate the Book as a letter.

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Provincial Scale of Rating Letters:

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Literary Notices.

The late Mr. PICKERING, Publisher.—We have pleasure in announcing, that a *third* dividend under his estate is now in course of payment, making 15s in the pound on the debts proved; and it is hoped that when the remainder of the modern stock, copyrights, &c., are realised, there will be sufficient to satisfy the claims of all the creditors. The ancient portion of the stock has realised a sum exceeding 90002. A collection of letters by the celebrated Mrs. Elizabeth Montagu (doubtless bought with a view to publication), as well as others from persons of eminence, found amongst his papers, will shortly be offered for sale.

The library of the late respected President of Magdalen College, M. Lefebvre has in hand Murillo's "Conception," the picture in the Oxford, (Rev. Dr. Routh)' who died lately in his 100th year, is, by Louvre. M. N. Lecomte is doing M. A. Scheffer's "Dante and Beaa deed of gift, made two years ago, conveyed to the warden, masters, trice," the original picture of which is at Rotterdam. M. Bridoux

and scholars of the University of Durhani. "The library is said to comprehend nearly 20,000 volumes." See the solar the ultrative dealer

An LLUSTRATED CATALOGUE of the works of Art in the late Mr. Bernal's Collection—about to be dispersed by Messrs: Sotheby and Wilkinson—has been issued to the public, with a brief Preface, by, way of testimonial, from Mr. Planché. The Collection is well known, and is of great rarity and interest. It contains specimeus of Artindustry from the Bysantine period to that of Louis the Sixteenth, chiefly illustrative of costumes; fine gems in the furniture of taste, and *bijouterie* of all descriptions.

Messrs. BURNS and LAMBERT announce a new edition, uniformwith "Mr. Macaulay's Essays;" of Balmez's great works on European ' Civilization; to be followed by a Volume of Essays, and the works on Logic and Metaphysics by the same author, translated from the Spanish.

BRITISH MUSEUM CATALOGUE .- A new Catalogue has been added to the shelves of the reading-room of the British Museum, of some 20,000 pamphlets belonging to the Royal Library, which were presented to the nation more than thirty years ago, and the existence of which is just now made known to the public. A catalogue was made of them fifteen years ago, but chiefly for the uso of the librarians; it has been revised and recopied, and is now accessible to the public. The collection contains, besides a great number published during the reigns of Charles I. and II., James II., and George I. and II., all the most important pamphlets written during the reign of George III. on trade, commerce, finance, administration, and politics generally. It embraces also an immense number of tracts, placards, statutes, &c., in Dutch and French, having reference to Spanish rule in the Netherlands. The old collection of King's Pamphlets, known to bibliographers as the "Thomason Collection," was made during the reign of Charles I. and the Commonwealth. After experiencing a variety of vicissitudes, it was purchassed by George III., who presented it to the British Museum Library. It is catalogued, in manuscript, in twelve small volumes folio. On the fly-leaf of the first volume is written, "Actions that may be presidents to posteritio ought to have theire records; and doe merit a most carefull preservation." The tracts are entered according to their sizes. All the titles are inserted in the printed Svo catalogue of the Museum library, but a distinct catalogue, alphabetically arranged, is much required for this most invaluable historical collection.

From Paris we hear that great activity prevails among the ongravers. The following important line engravings are in progress. M. Mercury is engaged on a work after M. Delaroche, "The Execution of Lady Jane Grey" the original of which in the possession of Prince Demidoff was commenced in 1835. The plate is now but completed. M. A. François is working on M. Delaroche's "The Comdemnation of Marie Antoinetto" (belonging to the Count d'Hunolstein, a French nobleman). This picture was exhibited by Messrs. Colnahi in 1852, and the plate is about to appear. The same engravor is working on the same master's "The Virgin at the Foot of the Cross" (belonging to the Public Museum of Liege),—"Christ in the Garden of Olives"' (belonging to Messrs. Gonssil and Co. of Paris),—"The children in the Tower Praying" (the property of Mr. Naylor, of Liverpool). M. II. Dupont is engaged on "The burial of Christ," by the same painter (property of the Count d'Hunolstein), and on "The Finding of Moses" (belonging to Baron Rotchschild, of Paris). M. Z. Prevost has in hand " Mendicants at Rome, "also by Mr. Delaroche (belonging to Mr. E. André, of Paris). M. J. François is occupied on "Maternal Joys," by the same artist (belonging to Mr. Peccator; of Paris, and the drawing of which is in the possession of the Queen).-M. H. Dusson is employed on a Raffaele, "Virgin and Child ;"—a: drawing in the Louvre ; it is being executed for the Government; and' on Gorreggio's " Saint Catherine," also a drawing in the Louvre, and also to order of the Government. M. Keller is working at M. A. Scheffer's "Holy woman at the Tomb," exhibited in the French Exhibition in London last year by M. Gambart, to whom it belongs? M. Lefebvre has in hand Murillo's " Conception," the picture in the Louvre. M. N. Leconte is doing M. A. Scheffer's "Danie and Beatrice." the original picture of which is at Rotterdam. M. Bridoux has in hand a Raffaele, "The: Virgin and Child" (called Aldobrandini) which is in the collection of Lord Garvagh."-Athenoum.

BIBLIOTECA. GUATEMALTECA.—A prospectus has been recently issued in the city of Guatemala, for the publication of some of the valuable ancient MSS, which exist in the archives of the old Captain-Generalcy of Guatemala, together with a number of works of native authors. Many valuable MSS. must exist, scattered amongst the municipalities. There is one of Gonzalo de Alvarado, brother of the conqueror, and Juarros refers to histories compiled by the Caziques of the Pipil (or Nahual), Quicke, and Pocoman Indians, who had been taught to write in Spanish. He speaks also of the MSS. of Don Juan Torres, Juan Macario, and Francisco Comez, descendants of the Kachiquel kings. Pelacz also mentions various documents which must have the highest interest and value to students, and which, if their publication does not fall within the competence of private enterprise or that of existing societies, should be brought out by the Government .- Norton's American Literary Gazette.

The Collection of the First Emperor Napoleon's works is proceeding vigorously. These works, it appears, are to include not only his own effusions, but also the documents drawn up by his Ministers under his direction. Thus, all the Decrees, and many of the Reports. produced during the first Empire, will be published in the forthcoming volumes. So many documents have already, been copied for the printers (between three and four thousand), and so many are still expected. that it is now helieved twenty volumes will hardly contain them all. It is also said, that this work will throw additional light upon many passages of the history of the Empire. The documents, it may be interesting to add, are copied by clerks,—the notes to them (which often occur) in Napoleon's handwriting being interpolated in red ink. Many letters, &c., written by the Emperor, are in a text hardly legible,---it is only with the greatest difficulty that the exact words are made out. No copy has yet found its way to the Government printing-office. The Commissioners wait, it is currently believed, for some expected documents of great interest, the place of which should be almost at the beginning of the work .- Athenceum.

THE MARYLERONE FREE LIBRARY has issued a Report, from which we glean that the library contains about 4000 volumes,-that the number of visitors last year was 33,446, and the number of books issued-besides reviews, magazines, and serials-was 34,517. Mr. Diekens has had the largest class of readers, Scott the second, and Mr. Lover the third. It must be stated, however, that the library is very imperfect; and that many writers are not read because their books are not to be found on the shelves. The readers of Marylebone, unlike those of Munchester, chiefly take to the curront light literature. Mr. Dickens finds 2700 readers-Milton only 96. "Valentine Vox" has double the number of readers of Shakspeare. Mr. Lover has mero readers in Marylebone than Shakspeare, Milton, Byron, Goldsmith, Corvantes, Swift, Bacon, and Humboldt ! More than all these, together with Hood, Alsop, Lamartine, and Mr. Layard !- Athencum.

Wo learn that Mr. John Lomas, of Brooklyn, N. Y., is preparing for publication a memoir of Louis Napoleon's residence in New York. A ourious article on this subject was published by Mr. Lomas, while editor of the Brooklyn Advertiser, two or three year ago; and, judging from that specimen of his personal recollections of Louis Napoloon's adventures in this country, some curious revelations may be expected.

It said that the late Goy. Dorr has left a manuscript biography which possesses much political interest.

A collection of sermons by the late Rev. Ichabod S. Spencer, D. D., of Brooklyn, is being prepared for publication from the press of M. W. Dood. The collection will make two duodecimo volumes, and will be accompanied by a memoir of the deceased divine, writton by Rev. J. M. Sherwood, formerly editor of the Biblical Repository. The Rochester Union says that the Hon. R. A. Wilson, of that city, "has spent much of his time for the last four or five years in investigating the ancient history of the Mexican Republic, and of the people who inhabited Mexico, at the time of Spanish conquest. In his researchos he has been specially favored by the high officials of writing is in the form of Letters of Sentiment and Friendship, which

the Mexican Government-every facility that he has desired having been cheerfully granted without any restriction whatever. He has accordingly gleaned a mass of authentic and highly interesting information, from sources now for the first time so freely opened to the foreign book-maker, which he has digested and fitted for the press."

It is announced that the 19th volume of the Natural History of New York is now ready for distribution to the subscribers in New York city.

The last autobiography announced is that of Dr. Shelton Mackenzie, well known in the literary circles.

The first and tenth volumes of John Adams' works are in press, and will be ready in the spring. These volumes, which complete the set, will be issued together. The editor of these volumes, Mr. C. F. Adams, has delayed the publication of his father's works.

The Rev. Alexander Grozart, of Edinburgh, has been for some time in the United States, collecting materials for a life of Jonathan Edwards.

It is said that the Lectures of James Russell Lowell, on English Poetry, recently delivered before the "Lowell Institute," are to be published in a volume.

It will be seen, by reference to a communication in "Notes and Queries," that Mr. L. G. Olmstead is about preparing an edition of the Correspondence and Writings of Joel Barlow, with a memoir.

The attention of editors is particularly called to this announcement. Miss Maria Cummings, author of "The Lamp-lighter," who is passing the winter in New York, has a new work in preparation.

Rev. Dr. Magoon's long expected work on "Christian Art" will soon be published. The illustrations of this work will be taken from original water color drawing of the most distinguished living artists, as well as from copics of the old masters. In this work the author will seek to develope the grand and uniform progression of lumnan civilivation from the East to the West, in the train of Christianity.

-Braithwaite's Retrospect of Practical Medicine and Surgery, part 30, is just published by Messrs. Stringer & Townsend. This indispensable compendium embraces a Retrospective view of every discovery and practical improvement in the Medical Sciences for the past half year

-Messrs. Farmer, Brace & Co. have issued a second edition of Pcissner's German grammar, which is pased on the affinity of the German and English languages. It is arranged mainly in the Ollendorflian style, and furnishes exercises for reading, conversation, and recitation.

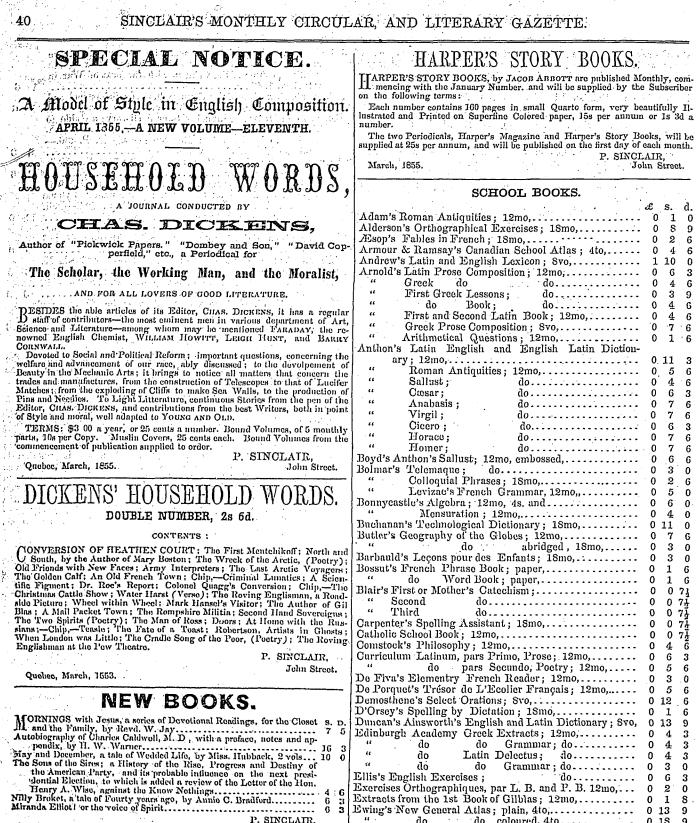
-Messrs. Appletons have commenced the publication of a new and systematic series of School Geographics, the first part of which, issued in quarto form, is called *Cornell's Primary Geography*. The design of this volume seems to be not to burden the youthful beginner with any thing above his comprehension, but to furnish copious illustrations and maps which accord strictly with the character of the lessons, and to proceed in a progressive and philosophical manner. The engraviugs are numerous and excellent.

The sixth number of Dr. Johnston's Chemistry of Common Life contains "the Poisons we select," "the Odors we enjoy," &c. This valuable work, as suggested in the title-cover, "should be read by the million." We have no doubt that it will be received with the favor which it deserves. Appletons are the publishers.

-The second edition of Richard the Lion-Hearted, the first volume of the Romance of Biography, published by J. S. Dickerson, has just been issued. This volume of thrilling adventures has been compiled under the editorship of Rev. Dr. Hawks. This series will include the lives of those remarkable historical characters, who will ever have a special attraction for the young, such as Wm. Wallace, Cromwell, Sir Walter Raleigh, and others.

-The Coquette; or the History of Eliza Wharton, is a reprint of a novel founded on fact, the scenes of which are laid in New England, in the latter part of the last century. This ancient specimen of novel-

| | contain revelations not peculiarly flattering to the memory of one of Jonathan Edwards' sons. The historical preface to this history is written by Jane E. Locke, and gives the author's name as Hannah, wife of Rey. Jno. Foster. The different characters are all identified in this sketch. Published by Fetridge & Co. <i>—The Pioneer's Daughter.</i> by Emerson Bennett, and <i>The Myste ries of the Court of Queen Anne,</i> by W. H. Ainsworth, are both published by T. B. Peterson, in octavo form. <i>—Putman Portraits,</i> done in Ink, by jet, published by Crayon & Co. If it is worth while, we hope that the author, when he has got over the excitement of the present effort, will issue a Key, suggesting how the wit which may lie concealed can be readily extracted from his limping rhymes. <i>—Martin & Johnson's quarto edition of Shakespeare,</i> Nos. 9 & 10, have plates of Miss Julia Dean as Beatrice, and of Mr. C. L. Daven- | Johnston's New Map of the Crimea, with a New Map of the environs of Sebastopol, and a Sketch Map showing the relative position of the Crimea, with the seat of War in the East, 1854 |
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| | port as Othello. | versations of the Emperor Napoleon, with Portraits and other Illustration. 4 vols.—New York, Redfield |
| | New Books and New Editions received in March. | Life and Beauties of Fanny Fern. P. P. 330.—New York, H. Long & Brothers |
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