the trident of Neptune with all-potent and unrelaxing grasp
On Thursday of last week the rippling waters of the Lake S. Louis were the scene of one of the most exciling contests ever witnessed in America for the supremacy of the waves by stroke of oar. And there the contest was between Young Britain and Old Britain, between Britain at home and Britain in America. We are sorry, though not surprised, that the latter lost. The contest was, in every sense, en famille; no matter who gained, the glory would have been equally the source of paternal satisfaction. We cannot regard the Tyue men as truer Britons than those of St. John; and though the triumph of the latter would hare been esteemed a great glory for Camada, yet their honourable defeat, after such a stout contest with such well-trained and otherwiso matchless oppo. nents, is surely no disgrace. The intense interest throughout Canada which this great race has created, shows the pervading intuence which the old insular ideas still exercise upon this continent. And not only in Canada, but throughout the United States, the race engaged a large share of public attention, and many thousands of Americans came to winness the result, and liberally staked their money on the St. John crew. Uur neighbours, by a process of reasoning more flatering to their vanity than their shrewdness, arrived at the conclusion that the st. John men, having, two years ago, van. quished the Ward Brothers, the champion rowers of the Cinited States, were invincible. They left out of the calculation that England is, par exceilemee, the land of oarsmen, that the Tyne crew had beaten every foe within the British Isles, and made such odds against time as rendered it next to imposible to beat them in a far race. The St. John, or "Haris" men had a tattering record; they won at the Paris regatta during the Exhibition where they had some, but by no means the best. English rorers io compete with. The following year they achieved their greatest triumph in beating the Ward Brothers. They shewed their pluck by accepting the challenge of the Tyne crew, and though no one denies that they were fairly outrowed at Lachine, yet few will think less of their prowess than they did betore, because, over a course of six miles, they we:e some half-a-dozen boat-length; bebind, or because in a pull, extending over forty minutes, they lost by somewhat more than thirty seconds. Since. the Tyne men have preserved their laurels, we only wish they may keep them green; and as for the St. John crew, while te cannot applaud their own over-confidence. we must gire them credit, not only for courage in accepung the contest but for extraordinary still and ability in battling it out. Assuredly their defeat ras not one to be ashamed of: but the race made it manifest that the tremendously long and mathernatically regular stroke of the Tyneside men was a surer way to cut swiftly through the water than the shorter, quicker, and, as we think, more jaunty dip which the Paris men, in common with other American oarsmen, follow. But victory on either side would have been to Britannia all the same-it was to her, 85 against the whole world, the old game of pitch and toss on the safe rule of "heads I win and tails you lose!"
pepairing the fortifications of paris.
The work of repairing the fortifications of Paris was coramenced immediately after the retreat of Ged. MoMahon's
division across the Joselle, and has been continued ever since division across the sioselle, and has betn continued eversince continuous circuit of 25 miles, and consist of a wall 33 feet in height, with bastions and terraces. The wall is lined with a fosee about 20 feet deep, and strengthened by outworks comprising 14 detached forts. These fortifications take in much of the subarbs and even a good deal of the surrounding
country. During the many years of peace and security that country. During che many years of peace and security that
France has enjoyed under the rule of the Emperor, moch of the fortifications of the city have fallen out of repair. In many places the fosse has been filled up, especially in the neighbourhood of the barricades or entrances to the city Where the constant fiow of traffic necessitated a substantial road. But since the commencement of the march of the Frussian army on the capital, these roads bave been done away with; the fosse has been cleared out, and the substantial earth roads replaced by draw. bridges. Tbe counier-scarp had ing, while the slope of the glacis needed entirely re-leveling. Within the fortifications the earthworks have been raised in certain parts, new platiorms bave been erected for artillery, guns, long siace dismounted and out of use, have been set in position, and powder magazines bave been constructed. These ragazines are built in the most molid manner; their
walls are of solid stonc, six feet thick, covered with a double walls are of solid stonc, six fett thick, covered with a druble
roof. Ten of these have already been tstablished on the right bayk of the Seine. With the exception of some of the railto Paris have beca blocked up or destroyed. The subterananan passages are clobed except for purposeb of defence, and the chains and gratings have been thrown across the canals of Bievie to prevent the appriach of the enemy.
The following details respecting the topographical position of Paris and its defences will be found to be of interest:
The city of Paris, situated between the confluents of the Marpe, the Oise, and the Seine, in the midst of a wide plain, is divided into two uncqual parts by the river, from 200 ft . to
300 ft io breuth, which runs from eant to west, forming an 300 ft in breauth, which runs from tant to west, forming an which is about so ft . Ebove the level of the sea, rise the bills
of Montmartre, 394 ft . in height; of Belloville, 311 ft. in height; of Méailmontant, and of Charonud. On the left 306 ft . $;$ of Sevres, Meudon, and Issy. The northern portion of Paris is the largest. Twenty-one bridges keep ap the com munications. The form of the city may be compared to an ellipse, somewhat flattened on the right side, the longer axis
of which is about nine miles. Accordiag to the Census of 1866 , of which is about nine miles. According to the Census of
Paris has $1,825,374$ inhabitants, and nlout 90,000 houses Siuce 18t1, under the reign of Louis Philippe and the Ministry of M.' Thiers, Parishas be $n$ fortified. An immedinte capture of this town, like that of 18 it and 1815 ly the Allics has become an impossibility. The systeratic reconstruction of the interior of the city, which Napolen III, has caused to be executed by the late Prefect of the Scine, M. Haussmann may be regarded as completing the works of tortinication. The fortincations of Paris consist of a surrounding wall, fortified,
formed of a military road. a rampart, ditches and a flacis formed of a military road. a rampart, ditches, and a chacis advanced points, are destined to cover the onter extuat of the moats, which can be filled with the waters of the Seine. Th escarpment is tined with a wall which is covered bu the claci The military road inside is paved. Sear to chis, and fregnend parallel to it, is the line which joins all the rallway lime runaing into Paris and their eight termini. Sixte-six gates. close so which are placed the Bnreaur de Donane nre pirect in the fortincations. Ouside the surrounding wall, and it cluding Vincennes which ere urited partially be reduuber, in intrenchaments to the walls.
The detached exterior forts may be considered in three groups. We may arst notice the group that forms the mortheast liae of these outside fortitications, from St. Denis in the noth of Montmartre. The wwa of St. Dernis nlowe is sur rounded by three great torts. On the left of and chese to the
zailway leading to Enghien and Montmornay, and bhind the railway leading to Enghien and Nontmorency, and behind the
contuence of the canal ois. Denis with the Sume, is ber fort If Briche: to the north, and on the other side wi the strearn of Rouillon, is the tort of "La Double Copuronace d rord: " and on the southerast is the furt of the east. These no be rendily filled and which are covered be the toduabt Stains. St. Denis itselt may therefore be censideredi a for oress. At 4,440 paces to the south-east of the mastern fort
and consequenty nearer to Paris, is the fort of Auberviltors Between the two passes the railway to Suissons, and behini
this line is the canal of St Demis. The corih whind was this line is the canal of St. Denis. The carth which was d:b ut of the canal forms betore it a sors of parape: fortind b taree redoubts. At a distance of 4.200 paces irnm the othir
ide of the Canal de VOrca and of the Strashome Bailway on the continuation of the height of Bundeville by Pantin is the fort of homainville. It is is, so paces trom the primipal wall of defence. A series of intrenchments ersends irvm the ort towards the Canal de louriq, while on the other sile two
redoubes defed the passage. Further off to the cait and redoubts defend the passage. Further off to the cast and to
the south, still on the outer side of the satne line of hills, and almost in a line parallel to the railway to Julhouse, hite works ui the fortifications, which bre united by a paved road, are tontinued at about equal diatances-the forts of Noisy ( 3 sio the line of hillo which begins nenr Bellewille, and descends by a steep incline towards the Marne. Between the atmerenamed forts are placed at short intervals the redoubts of Nobsy,
Montreuil, Boissiere, and Fontenay. The Marme which is Montreuil, Boissiere, and Fontenay. The Marme, whict i
here 100 paces in breadth forms a natural defence, wititid here 100 paces in breadth, forms a natural derince, furtitied also by an intrevchment of 2800 ft . in lengh, consistims of a bridge crosses the Jarne. The two extremities of the in trenchment are tianted by the redoubts of Faisantle rie and Gravelle. These the railway of Vincennes and lat farena passes. All these works iuclose in a semincirel.e the castle o
Vincennes, in which is the principal ar dge oits, in which is the priacipal arseaal of Paris, on the Marne. On the other fank oi thing artillery close to the furmed by the union of the Seine and the Marne near Alfort, on the right side of the Lyons Railway, is the fort os Chaten
ton, which closes the frst line of dofung ton, which closes the first line of defence. What adds to its swers admirably for an intrenched camp in which 20 of oho men may be placed.
I'be next group of detached forta to be described is that of hose forming the southern line of exterior defenees. Opposite to Fort Charenton, and at a distance of 4,000 paces, on the left Uank of the Sine, begins the southern line, with the fort wf
Ivry, which commads the neighbourhood. In a straight line, viy, which commands the neighbourhood. In a straight line,
nearly from east to west, the forts of Bicetre, Montrovge nearly trom east to west, the forts of Bicetre, Montrunge,
Vannes, and losy follow at equal distances of about 3 , 000 paces. The lasi named rises to a hoight of about so it bore the Seine, which here leaves the city. Betwern them bank) railways of Limours (Sceaux) and of Versailles (hift bank). The three last points are civered sines the introduc the building of these forts, by the heights of Dagneux and Mudon.
The thir
The third group of detached forts are those on the western *ide of Paris. This line of outside defence is naturally vory
easy, for the Seine, flowing in the direction of the noth and northerast turns towards St. Denis by St cloud north an Suresnes, Putekux, Courbevoif, Nevilly, Agnieres, Clichy St. Ouen, places on the tanks of the river. Bueween it and the town is the celebrated Bois dis Bontogne. On the line indicated five bridges cross the sejne, and near the station of Asnieres, on the left bark, the railwayi from Dieppe, Nurmandy, St. Germain, and Versailhor (right bank) nalte and crose the river by a common bridge. A single fort, bat thi
largest and strongest of all- that of Mont Valerien, situate largest and strongest of all-that of Mont Valerien, situate
415 ft above the Suine, and from which there is a magnifuent view of Paris-commands the whole of this space. A paved bridjoins Mont Valérien with the Bois de Bonlogne, by the bridge of Sureanes.
the international society for the relief OF THE SICE AÑD WOUNDED IN WAR.

Warfare has, within the past few years, undergono so much change, and has been rendered so much more dendly, that it poor men who are torn awny from their home to fight thois dying, without caro or comfort, capoes to be left wounded or
necessity for no organized staf of surgeons and nurses, who
should necompany the army to the field of bntle he been fell; but it is only within late years that tho idea long been thorotahly pat ho execution. The association has known as the Suciety for the Felief of the Wounded in Bathe to esor Earopena powers, and their proisecworthe various armies of been crowned with succens in the present efforth have at last results of their endeavours have been fully shown eneflemt centary ngo the wounded in batle were allowed to ine wiff a they fell, to die of exhaustion and want of care while tere dead were lefe to rot on the dictd. Now ench army'is followed by $a$ nati of experinced surgeons and nurbes, and by a re. Guharly organized corps of grave-diggers.
one of the se nmbalance truins frome laris of the departure of The men composing the corps are in cwery cese veat of war. those belonging to the corps in quention being miselunters, among hembere of the press. They are clad in a dart entioly -black conts and tronsers, with gaiterw mad bromdtrimern hats, and cercy man wears upon hie teft brease the distiactive hatge of the mintulance corps, a red cross on a white gromud The corps is scoompanied hy severn wagzons, phint gronad. with the red cross wh erther side, dustined tor the transport of


 Each man carries with hin his clothing, in militare the cap.
 boots, his panmikinamd a quantity of hat. None of the men, with the exception oi the surgexis, ate armed.
The persomal of eachabublaber is caleblated as to manhers and prate on the wame eystem as is followed in thergetas





 honphat asintant surgown the man primifhe whe of the


 with a fow beopital who, and a raxerse ambulato smathet.





## THE FRENOH FIEET.

The navy of Frave is still in a fiate of trasaition, In the







 Total.
Besides theseressels there are seretal fonting bathericest the defore of the dictertat ports and a large numter of irof. Is all, the Froblh mary comprises nbuot 450 rersils, moss if which are now in commixion, inchuting bearly 30 itonased frigstes of the firnt e hose varying in armanerif fomat to 2 gane all rifted and bremheloding, having a hors rome gooy
The stiam mayy of France noi long ago was composed of the following ships:-

|  | Afont. | Building. | Tntal |
| :---: | :---: | :---: | :---: |
| Linc-utantle whipa | 36 | i | 37 |
| Iron-cused frigntes. | 6 | 10 | 16 |
| Serew-frigates | 25 | 4 | 29 |
| Padille " | 18. | . | 18 |
| Despatich boats (ncrew) | 35 | 1 | 36 |
| " 4 (paddhe日) | 88 | 3 | 13 |
| Iron-plated flontag batterims | 14 | 7 | 21 |
| Gunlosats. | 53 | 5 | 59 |
| Traneporss. | 34 | 9 | 43 |
| Total | 325 | 42 | 36 |

The failing navy of France then consinted of:
A Aloat. Buiding. Total.

|  | $\Delta$ float | Mailding. | Total |
| :---: | :---: | :---: | :---: |
| Ships of the line | 7 |  | 7 |
| Frigater | 23 |  | 23 |
| Corveltes | 12 | 1 | 13 |
| Brigs. | 19 | 2 | 21 |
| Small veswels | 28 |  | 26 |
| 'Itriaspurts. | 32 |  | 32 |
| Total | 119 | 3 | 122 |

Of the 16 iron-ensed frigater which France porsessee? nfon built of iron, Tise fullowing the "Couronne," was entirely built of iron. Tice following wero the names of the principni
iron-cased frigntes aflont at chat perigd :- the " Gloire," " 1 n -ron-cased frigntes nflont at that perige :- The "Gloire," "in
vincible," and " Normandie," built of timber; the "Couronne," built of fron; and the two ram ships "Magenta" and "Sol atl these ships, ns well ns those on the stocks, was the sam. 14 incher near the load lime and $4 \frac{8}{8}$ nbove that. Their prinGipal dimenaions are: Length, 205 ; breadlh, 56, and menn the "Couroune" have "hoire" and her sister nhips, and also the "Cuuronne" have engines of 900 horse-power, and are
armed with 36 riged 30 -poundur guns, throwing shot of $701 b$.

