and has, besides its little lakes and arbours for loungers, its beautiful scenery, which would well repay a visit. It was unfortunate, but unavoidable, that the arrangements to have the band there on the last day of the match were not carried out, but as the officers and men of B Battery had themselves hurried to be withdrawn, their presence being required at the Citadel, the absence of the band will be understool

We notice with pleasure that the old friends of the "Stadacona," with commend able perserverance, come again and again to its rescue, His Excellency the Lieutenant-Governor heading the list of subscribershence the Lieutent-Governor's match, the Hamilton match, &c. We are informed that the prizes were more evenly distributed this year, and that \$535 were given in money prizes, besides some useful articles. We may mention that Qr.-Master Thomas, Ensign Johnston and Corporal Luden, of the Canadian Wimbledon Team, were amongst the competitors, who numbered 51 in all.

We have quite recently given the readers of the Volunteer Review a complete list of the vessels comprising the British Navy as it existed in April last.

We now furnish them with a list of the Navy of the United States for which we are indebted to the Army and Navy Journal (U.S.) as it existed in July last.

"The U.S. Navy, according to the July 1, 1872, Register, is composed of 1,676 officers on the active list, and 199 cadet midshipmen and engineers, as follows: 1 admiral, 1 vice-dmiral, 12 rear admirals, 25 commodores, 51 captains, 90 commanders, 155 lieutenant commanders, 210 lieutenants, 100 masters, 30 ensigns, 137 midshipmen, 15 medical directors with relative rank of captain, 15 medical inspectors with relative rank of commander, 50 surgeons-with relative rank of lieutenant commander, 25 past assistant surgeons with relative rank of lieutenant, 52 assistant surgeons with relative rank of master, 13 pay directors with relative rank of captain, 13 pay inspectors with relative rank of commander, 51 paymasters with relative rank of lieutenant commander, 33 past assistant paymasters with relative rank of lieutenant, 29 assistant paymasters with relative rank of master, 10 chief engineers with relative rank of captain, 15 chief engineers eers with relative rank of commander, 37 chief engineers with relative rank of lieut. commander, 97 first assistant engineers with relative rank of lieutenant, 80 second assis tant engineers with relative rank of master, 4 chaplains with relative rank of captain, 7 chaplains with relative rank of commander 7 that of lieutenant commander,4 chaplains, 3 professors of mathematics with the relative mik of captur, 4 with that of commander, 1 that of lieutenant commander, 2 secretaries with relative rank of lieutenant, I naval constructor with relative rank of commo dore, I that of captain, 3 that of commander, 3 that of lieutenant, 7 assistant usual constructors that of lientenant,7 civil engineers, 53 boatswains, 61 guners, 35 carpenters 39 sail makers, 80 mates, 184 cadet midshipmen, 15 cadet engineers.

The retired and reserved list numbers 243. and the marine corps retired list 11, and the , Yantic active list 93 as follows . I brigadier general commandant, 5 general staff, 1 colonel, 2 lieutenant colonels, 4 majors, 20 captains, 30 first lieutenants, 30 second lieutenants. The volunteer office s numbers 15, as follows: lacting master, 1 acting ensign, 2 acting part assistant surgeons, 11 acting assistant

surgeons. The number of seamen and petty o licers is about 7,000. The number of vessels is 178 of all rates and classes, 99 being men of war of various sizes, 51 iron clads, and 28 tugs, hulks, etc. There are at present 54 vessels in commission. The 51 ironclads 54 vessels in commission. The 51 ironclads are, with but few exceptions, laid up in ordinary in several Navy Yards. Four are on the stocks unfinished. Most of them were built during the war when well seasoned wood was so scarce that white oak and other soft woods had to be used in their construc tion. Of the men of war 7 are yet on the stocks unfinished. I Inre repairing at different yards, 28 are laid up in ordinary, 4 are on duty as school ships at the Naval Academy, and 7 are used as receiving ships at the various Navy 1 ards. The others are used as store ships and are on special service, the Yantic is outfitting at Norfolk, the Omaha and Richmond at Philadelphia, and the The following is a Hartford at Brooklyn. complete list of the men of war of all rates, and their stations:

## FIRST RATES.

Guns Station. Name. Color.do 45 Flag-s'p As. Fleet Yokohama, July 1. Wabash 45 Flag s'p Euro'n Fl. Southton, July 31. SECOND RATES.

California 21 Flag-s'p Pac.Fl., Panam, July6. Lancaster 22 Flage'p S. Atlantic, Fla Rio June 18.

Brooklyn 20 European Fleet, Southampton, July 31.

Pensacola 22 Pacific Fleet, Callao, June 27. Congress 16 EuropeanFleet, Southampton. July 31

Worcester 15 N. At. Fl., Hampton Roads.
Powhatan 7 Portland, Me.
Saranac Alaska 11 Pacific Fleet, Panama, July 5.
12 AsiaticFleet, Shanghai, June 2. 12 San Francisco. Benicia

Plymouth 12 European Fleet, Suthampton, July 31.

Lackawa'a 10 Sailed for Japan, June 22. Ticond'ga 11 S.AtlanticFleet, Southampton, June 18.

Canan'gua 10 N. Atlantic Fleet, Key West, July 23.

Shen'doah 11 European Fleet, Southampton, July 31.

Omaha 12 Philadelphia, fitting out. Richmond 14 Philadelphia, fitting out. Hartford 18 New York, fitting out.

THIRD RATES.

S Left Payta June 6 for Boston. Ossinco Iroquois 6 En-route for Asiatic Fleet. Wachusett 6 European Fleet.Southampton, July 31.

N. At. Fl., Aspinwall, July 20. Wyoming 6 Saled June 22 for Pacific. Tuscarora Narrag sett 5 Pacific Fl., Honolulu, June 23. 7 Pacific Fleet, cruising S. Sea Resaca

Islands. Ashuelot 6 Asiatic Fleet, surveying inland sea.

6 Chee Foo, June 4. Monocacy 3 Special Service. At KeyWest, Kansas

July 27. 3 North Atlantic Fleet, Samana Nunsic Bay, July 28.

3 Asiatic Fleet Shanghai, June 4. Sico 3 At Key West. Shawmut

3 Fitting at Norfolk. 18 On the Lakes. Detroit, July 27. Michigan POURTH RATES.

Frolic †8 Vice-Admiral's Flag-ship, New York. Wasp

I South Atlantic Fleet, Montevideo, June 26.

Palos 16 Asiatic Fleet, Ningpo, June 4. Tallapoosa Special Navy-yard service.

IRON-CLADS.

THIRD RATE.

Terror 4 North Atlantic Fleet, Key West, July 6.

POURTH RATE.

Canonicus 2 North Atlantic Fleet, Norfolk, Va.

WOODEN SAILING VESSELS.

SECOND RALES.

New Hamp-

shire 15 Receiving ship, Norfolk, Va. Ohio Ohio 5 Receiving ship, Boston, Mass. Vermont 16 Receiving ship, Brooklyn, New York.

## THIRD RATES.

Constella'n10 Practice ship, New London, Ct. Independ'e22 Receiving-ship, Mare Island, Calfornia.

Store-ship, Yokahama, Santee 49 Gunnery-ship, Naval Academy. Portsm'th 15 Sailed from Rio for New York, July 29.

St. Mary's 16 Pacific Fleet. Probably at Honolulu.

36 Receiving-s'p, Portsm'th, N.H. Sabine 8 Practice-ship, Naval Academy †2 Store-ship, Pensacola. Dale Pawnee

## FOURTH PLATES.

3 Store, Callao, Perv. 6 Sailed from Rio for New York, breward Supply

July 10. America Naval Academy.

† Howitzers.

The whole number of Popes from St. Peter to Pio Nono, is two hundred and fifty seven. Of thes, eighty two are venerated as saints, thirty three having been martyred; one hundred and four have been Roman, and one hundred and three natives of other parts of Italy; fifteen of France; nine Greeks; seven Germans; five Asiatics; three Africans; three Spaniards; two Datmatians; one Hebrew; one Tracian; one Hollander; one Portuguese; one Candiot and one Englishman. The name most commonly borne has been John; the twenty-third are set was a Neapolitan, raised to the office in 1410. Nine pontills have reigned less than a month, 30 less than a year, and eleven more than twenty years; only five over twenty-three

The difficulties hitherto experienced in measuring the speed of ships by any devices thus far produced, are said to be overcome very satisfactorily by the ingenious instrument called the rhysimeter. The indicator which called the rhysimeter. resembles a barometer in size and appearance, is located in the captain's cabin, a column of mercuty showing constantly by its variation the speed which the vessel is making. Its accuracy is said to be perfect, there being no appreciable interference by friction or otherwise; and, as the machine is self registering, it may be made to keep a complete record of the ship throughout the voyage. The log, and all substitute for it heretofore employed, have been found un-trustworthy, especially in changes ble weather or under a heavy sea.