T"arct-Pamis.- Four motions. 1st. At the vord "Parry," faise the hand in tierce, being faced to tho left, olbow drawn back, tho back blado loading. 2nd. Describe a quick circle downwards, roturning to first postion, nad turn tho body to the right. 3rd Execute the samo parry on the right. 4th, Roturn to guard.
(N.B. Used agninst noints of all linds.)

Tho drill being over, the instructor commands: "Form-Rasiss." At the word "Ranks," tho filo leaders on the instructor's side stand fast. All others march up alonsside, obliquing to the loft or right to do so. No. 1 shall in all cases bo right of fours in line, and this will regulato the direction of tho oblique. As tho men como up they will sheathe their sabres immediately, carefully avoiding dimming the edge. Thoy will then be taken back and dismissed.

## sutrlement to sabre enercise.

Tounsammits.-As soon as the men have learned the cuts and guards with the sabro, tournaments should bo instituted in troops and regiments as follows:
Each troop shall be divided into two parties, mounted and drawn up in line opposite each other, at fifty paces distant, counted in fours. The captain stations himself medway betireen the lines and commands:
No. 1 cight enjage-Gallop-Mancu.-No. 1 of cach party, beginning at tho right, starts ata canter, and engages his opponent on tho right sido, using an old blunted sabre, two of which aro kept in each troop. Tro helmets and a pair of eteel gantlots aro also issued to protect the heads and arms of combatants from accident. The Captain watches them closely and counts the cuts and points as hereafter described.
After two minutes ho commands, "Braak: of $\hat{\prime}$ - Narica;' when the men break of and return to their troop, cach removing tho helmet and gruntlet, to hand to the noxt man, along with the practice sabre.
The captain orders "Ne.s." and so on to the end of the troop. Tho engagements shall bo varied to left alternately, and cuts counted as follows, to includo dexterous horsemanship:
Gaining the enemy's left rear, cut on on head, thrust in body, each counts ten. Cut on the arm counts fiye; cut in the leg counts tro.

A cut on the horso's head loses twenty for the man who receives 14 , but counts nothing for the ono who gives it.

The first sergeant attends the captain with a list, and marks the counts as the captain calls them to oach man's name. If $a$ man complains of his horse belng refractory, and demands a change at the close of the lesson on account of his opponent's counting ten for a "left rear" he may be allowed to chango horses and run one course, but if ho fails to gain his adversary's left rear, he shall lose terenty marks. At the end of every six months, or at the openiag of every campaign, silver medals shall bo amarded to the best swordsman in each troop. For the regimental tournaments only the silver medalists are competent. Their contests aro limitod to ten minutes, and a gold medal shall be given to the winger of tho tournament, who shall be required to opposo with success six adversaries successively.
Any man not a medalist may enter on declaring his willingness to engage tro medallists at once, but on no other terms.

All regimental tournaments will take placo in a hollor square of the wholo regiment.

TIE VALUE OF UNIVERSAL TRAINING.

## (From the London Spoctator.)

We firmly believe that military training for a singlo yoar, or cven for half a year, would elevato the British people more than any other chango which could by possibility be introduced by legislation-would bo equivalent in all good effects to five years of ordinary cducation. It would, to bogin with, immensely increaso their piysical power. Trielve months of rogular and full diet, porfect sobriety, and moderate work in the open air would increase the weight of ordinary town lads, by one-third, and of country lads by one-fifth, would widon their chests, strengthen their muscles, and induco thnt babit of health which town men find it so difficult to gain and villagers to lose. During that porrod they would learn to walk, to carry themsolves, to obey orders and give orders promptly and quictly, to act in concert, and abovo all, to rely upon the action of their follors. Cleanliness, self-respect, and self-restraint would become habits with the very lowest, and the first principles of civilizution, order, mutual respect, and the possibility of self-sacrifice mould be carried to the bottom of our society, to those classes whom all our cforts have hitherto fuiled to reaci all classes serving alike, the respect of all for cach other must deepon, and, as wo find in the volunteors, good feeling tako tho place of the suspicious dislike which arises only from ignorance. Every camp would be a school ior the practical virtues, and there is no reason whatever why it should not also bo a school for education in the ordinary sense. We should have got hold of the peo ple at last, and might as reasonably insist on attendance at the evening classes as at the morning drill. If the systom were wisely worked, as it would be, for the father of every lad instructed wouid bo an elector, the lads, so far from losing anything, cither in time or money, would go array far stronger, healthier, and abler, as much bet ter fitted for the battlo of hfo as an educated man is better fitted than a boor, yet rithout the effeminacy of hahit which some men fear as $a$ result of universal education. A man docs not cart muck the worse because ho has been drilled to walk instead of slouching, becauso ho is a man instead of a lout; nor will he work less effectively at a trench because he understands hov easily men can under certain rules be made to work together. The moral gain would be something indescribable. Thero is no reason whatever why such a camp should not bo a mell-ordered home, in which drunkenness, or unchastity, or insubordination rould bo as infamous as theft or cruelty now is. Tono can be spread in a camp as in a great school, and the wiser part of English philanthropy would concentrato itself on the county camps as its natural field.
The gain to the individual rould be inestimable, nor rould the gain to the State be less. The manhood of the kingdom rould not, as in Prussia or France, be wasted in military service. but every man would be competent to defend the country, would understand what soldiership meant, would be in a position to decido whether the professional life would sait him. He would have lived tho lifo hinself under iw lest condi tions, and tho rejult would be, we feol cer tain, such a supply of "recruits" that the whole of our burbarous system might be swept arway; tha men enlisted, as officers are enlisted, for as long as they aro willing to serve, and disnissal made, as in every other trade, a sufficient penalty tor any of fence not requiring tho intervention of a
culty of getting mon is ono chicfly of our own creating. Eight shillings a woek and "all found" would give us the control of tho wholo unskilled labor of tho kingdom, and cost us less even than that wo wasto in the departments-would bo in fact only $£ 2$, 500,000 a year in mages for ovory 100,000 men and non commissioned oflicers, a sum quite within our means. Imagino terms like those offered among a people who already know all the disagreeable part of a soldief's training, who would need nothing but practice to bo solid soldiers! England would bo as safo as Prussia and as powerful without a vast standing army, and without any now temptation to go to war. The military chiofs talk very wisely of the necessity for an elastic system ; but what elasti. city could be equal to an army of say, 100. 000 men. which could be doubled ina week by tho introduction of men individually as well trained as they need to be, twico as well trained for example, as two thirds of the men wbo followed Wellington at Waterloo, and which in the ovent of invasion, could only rely on successive drauglts from the whole population.
But oven in England, with our extravagant ways, the cost of an army fuliy equipped and ready for service ought not to exceed £120 a year per man, or six times the amount of wages given to themen themselves. Notning but mismanagement, can bring it above that figure, and that allors $£ 12,000$. 000 for the regular army. The eountry training schools, on the other hand, need ing neither separato departments nor separate scientific service, ought not on the highest calculation, one even extravagantly hugh, to cost more than $£ 20$ a head tor sux months drill. That is to say, able admins trators intent on thrift, if backed by the people and supported by an etiquetto or a law postponing marriage to the mature age of nincteen, would givo us a system of de. fence that would placo England beyond menace from the rorld, that would make us once more a great power, and that would civilize instead of demoralizing the people for the very money wo are now expending in order to accomplish so little.

It alsays affords us peculiar pleasure to record any incident connecied with that glorious episode in the military annals of Great Britain-the defence of Canada in 1812-15. We give the speech of Colonets Jarvis and MacLean in reply to the toast of the "Army and Navy," with which tho names of thoso gallant veterans wero connected, on the occasion of the presentation of colors to the 50 th Stormont and Glengarry -Battalion of Active Militia, on Dom inson day. Our readers will remember that Lieut.Col. Jarvis has furnished tho Vor, cateer Revem with reniniscencos of the war; that it mas at his suggestion "The Battles of 1812-15" wero published in its fourth volume from the official reyorts, and that they are indelted for miny valuable papers on mallary sub jects to his pen. The same gallamt heart beats beneath the judge's ermine as under tho subaltern's scarlet, and the gallint com rades toll their story with the modesty so becoming in the true soldier. Licut. Col. Jarvis said:
"I have to thank you, Col. Bergin, and the gentlemen present, for the honor you bere done tho Army and Navy in drinking this toast so cordially and heartily. The Nayy

