## A REMINISCENCE OF TROY.

FLOM TILE SCHOEIAST.
It was the ninth year of the Tiojan warA tedious pull at beat:
A tot of us were sitting by the shore,-
Sydides, Phocas, Castor, and the rest,
bows.
And cutting up our fitionds, and cuttiog up pur foes.
Dotva from the tents above there came a nan,
Down rom the tents nbove theri came a
Who took a cannp-stool by Tydides' side, He joined our talk, and pointiug to the pan Upon the embers where our pork was fried, Sald he would eat the rininns and the lecks, But inat frled porin vess food not flt for Greeks
"Look at the men of Thebes," he said, " and then
nen
Look at those cowards on the plain below:-
You see how ox-like are the ox-fed men
Tou see how sheepish muttom-eaters grow,
Inch this vegetable food of mine;
swine." eat pork, grunt, root and sleep, like

Some langlied and some grew mad, and some grew red,
The pork was hissinir, and his point was clear, Still no one answered hin! thll old Nestor satd," "One inference that 1 would draw is her'y You vegetarians who thus chucate us,
Thus fat pive turned out very small potatoes.'
OUI NEW INFANTRY: DRILL.

## (From the Daily Telegraph)

The anuouncement that the Royal Com. mander-in-Chief, during his recenttour of inspection, has been practising the troops at a new drill, $\cdot$ or rathêt a ne ${ }^{\text {k }}$ formation of Infantry for attack, bas :naturally aloused a good deal of ipterest, not only, among professional soldiers, but, also in that larger class who, from association or natural taste, have acquired al knowledge of military mat. ters that often puts soldiers themselves to shame. Those who have studied the numerous writings which have recently been put forth on Infantry factics, can hardly have failed to observe that through all there runs the opinion, expressed or imptied, that our present formations are not adapted to the changed conditions of warfare. At the recent Mancouvres every Gen-ral of Division was allowed to devise and practise a formation of his own; but karge mancouvets are not suited for the development of changes in drill, which should first be thoroughly practised by regiments on their own parades; and the close of the campaign left us without any more definite system.
The experienges gained during these trials however, were fot thrown away. The Headquarter Staff, some as umpires some as actors in the mancouvers, 'had the opportunity of comparing the varions systems tried, and the alterations now being introdured are the fruit of their observations. Tu explopig the the nature of these alterations, it is neces sary to glitne at what hi slieen our system hathelto. We may isately siy that for at tack, as for defence, we have had one formation, and, ondy one-the line. Columa formations forfighting purposes hava always been rifirity excluded. Skirmisling has always been thaght; and lonked upoin as a most imprortanti:arziliapy, .but still as an auxiliary only. Qur dijh books cantains full in tructions of this kind of drill, in which many of our regiments haye atianed a special proficiency. It has been sometimes said that skirmishing vas pár excelleence a French talent, and that the charaoteristics of the Britioh soldide , were hot thosa most required of a light thitatry man. To this. we would reply, that probably the best light troops produced by 'apy natiol during Napoleon's wars was the British Light Division; and the lest book on skiimishing, in any language is written by an officer of that division

And we think no one will maintain that the British soldier has less of the qualities of a skirnisher than the heavy German ; yet in the last war we have seen the German surpass the Frenchman, especially in that very kind of fizhting. The fact is, that the Freneh formerly, and the Germans now have treated skirmishing as a primary part of their tactics for sttack, whereas with us it has never been more than nuxiliary. Skirmishing was often employed to feel an enemy's position, to search out or traverse broken ground, or to retard an enemy's advance, as in the numerous rearguard actions sustained by the Light Division in the Peninsula; but, whenever the serious tight ing began, the skirmishers cleared away. In an attack in earnest, the front would be covered at a distance of 200 yards or so by a thin line of skirmishers-probably one company to a regiment-whase duty it would be to gall the enemy, and thus to distract his attention from advancing line, and preserve his skimisbers from advancing upon and harassing it. Behind the screen comes the real altacking force-the Line-supported usually at an interval of about three hundred yards by a second deployed line; and be hind that again, would be the reserves, kept out of fire, and usually massed in battalion columns. Such was the practice which won our batthis in the Peninsula, and carried the heights of the Alma.

But since that time improvemnts in our weapons have followed each other with a rapidity unknown in any former perion. Within these few yeirs Infantry fire hata been trebled in rapidity, in range, and in accuracy. Spaces which formerly could have been traversed by Infantry with little loss but that from an occasional round shot, are now swept by a storm of rille bullets under which nothing exposed can live. Through the bloody experiences acquired in 1866 and 1870, four principles have forced themselves to the front-the vital importance of cover, the necessity of extension, of increased mobility, and of greater independence of action both for soldiers and for subordinate commanders. These follow almost as corollaries on one another. Down to the time that the soldier comes within range, he must keep under cover as much as possible. To find cover for a continuous compact body, such as our British Line, is in most cases impossible. A formation, therefore, must be raopted which will allow the infantry soldier to close in and cluster where cover offers-to extend and move rapidly and independently where exposed ground has to be crossed. All his movements must be rapid, for every minute spent under that deadly hail counts its victims. He should, then; as has been said, be "always eilher running ar lying down;" and all formation even of the troops beyond these ranges, must lend themselves to rapid changes of position or direction, as it may become necessary at any moment to avoid certain deadly spaces, and to push for points-such as the enemy's flank-where the fire is less severe, And. tinally, as more space is covered by a given number of men, they necessarily p.as more from under the direct orders of their commander; so that great latitude of indepeudent action must be given to them, and to the subordinate commanders-who, in the same way, are removed from the imme diate control of their superiors.
t'hese principles contain most of the spirit of modern tactics ; and the recent change in our formation is quite in accordance with them. As the drill is still experimental and has been tried is slightly different forms, it is difficult to describe it aecurately; but the usual formation may ba taken is follows

A brigade of three battalions advances one of its component units. This extends three companies in skirnishing order advances three in support moving in open orderwith about a yard between the files-and keeps two companies in reserve. Behind follow the remaining two battalions, in halfbattalion columns, of grand divisions, at deploying distance, As the attack develpps, and the first line of skirmishers is checked, it is successively reinforced from the sup. ports and the reserve. Finally, the half-battation columns deploy in line, and advance to the decisive attack. The distance between the several lines must necessarily depend upon the nature of the ground; but if we take 200 yards as an average, it will be seen that there are 600 yards between the skirmishers aud the nearest body in close formation, as compared with 200 yards under the old system. If to these 600 yards we add the distance of the nearest of the enemy's infantry - probably 400 yards mpreit will be seen that the main line is beyond infantry range altogether, and can suffer only from the enemy's artillery. To expose deep columns to artillery is to court des truction; while, at the same time, to advance over long stretches of ground in line is both difficult and distressing to the men. Further, the line is of all formations that for which it is most difficult to find cover, from its continuousness; and also thit least suited for changes of direction. The halfbattalion column of grand divisions, therefore, has been adopted as a compromise between the two. It presents a depth of only four men, and at the same time is quickly deployed, is more manageable for long distances than a line admits of being inclined to the right or left to take advantage of cover, and leares intervals which give frecdom to cavalry and artillerv.

Such is the general principle of the formation ; but as we have said, it has been tried in different forms, and may be subjected to further modifications before being finally adopted, Sometimes the leading battalion has deployed four companies in stend of three, with four in support and no reserve. We would very much prefer the formation which leaves the battalion with a small reserve. All writers who have had experience in recent wars concur in stating, that the second lines or supports inevitably push forward into the first line as soon as that becomes seriously engaged, and cease to be available for extending the line or reinforcing particular points; in fact, the second line is little more than a feeder for that part of the first line immediately in front of it But the third line, or reserve, really remains under the hands of the commander, and can be directed to such points as he judges best. The Prussians attach so much importance to this, that in their new drill a company advancing to the attach sends only one sixth of its men into the the first line of skirmishera, and the same proportion into the second line or support; while two-thirds are held in reverve under the hand of the commander in that formition (sections in file) which they consider most handy for directing them on nay part of the skirmishing line where assistance is most wanted, or for prolonging the flanks. It may be said that reserves can always be taken from the battalions in rear ; but this would be both to break up the maii fighting line, and to mix the men of different regiments-a step to be avoided as much as possible. Many other questions will suggest themselves for diacussion as the drill is worked out. The system of operating in half battalions gives the majors a definite command, and places the colonel

