MONTERO'S FLIGHT.

We were fighting for Don Carlos—the cause of God and Spain.
As indays of Don Pelaye, the mountain gainst the plain.
The Republic sat triumphant on Don Pelayo's

throne;
And, brave among the bravest, old La Concha led them on.
We held our proud position on Monte Muro's height;

And all around Abarzuza their movements were in sight. He climbed the village steeple, and bade the as-

sault begin; And they rushed up like a tempest, our vantage post to win; Cavalry and footmen, up the rugged mountain

track.
They kept their steady progress, and not a man looked back.
Then we poured from our intrenchments, like a rain-swelled river course;
And they stood against the torrent, like the dam that stems its force.
That living dam was yielding, their strength was giving way.—
Then he hurried down exclatming, "I die or win today!

to-day ! My horse, my horse, Montero!" and drew his trusty brand.—
His foot was in the stirrup, but the sword fell

from his hand. A shot of ours had struck him right on his gal-lant breast; It struck as strikes the lightening an old oak's

It struck as strikes the lightening an old oak's honoured crest.

He foil; his bright eye darkened, as the sun's light in eclipse,
With "Death from the Guerillas" and "God's mercy!" on his lips.

But time was none for thinking, our advance was near the lorce;
And quick as light, Moniero placed the old man on his horse;
And leaping up behind him, and clasping him round tight,
Plunged sours up to the rowels and darted off in

Plunged spurs up to the rowels and darted off in flight.
Oh! glerious more than victory that flight, when,

as a shield,
The gallant young Montere bere his chieftain
from the field!

His back a mark for bullets, but none were shot,

I ween;
Or, if shot, they were averted by our Lady,
Heaven's Queen.

But men are men, and press on, like hounds up-on the chase;

And on we spurred, and never o'ertook him in the race

But the three or four that followed him turn'd round we stood at bay; And along the broken path still Montero held his way, Now and then he stumbled, but, firm with word

and rein. He cheered up the brown charger, and all was

speed ugain.
He knew, the good steed knew it, the race was for the life

of the life

Of the dear and noble master, sore wounded in
the strife,
["No quarter," was the watchward, "Give
quarter," had been his;
Few men were we, and despirate but we never
thought of this?"]

They drew rein in Abarzuza, and from the pant-ing home Tenderly they lowered him—was it life still, or a

corse?
He breathed but a few seconds, he presse! More-

tero's hand;
And every eye was moistened, for our hearts were all inmanued.
A priest golek did his office, his show were all

forgiven;
St. Manuel pass him quickly through purgating to heaven!
Slowly we retreated; but while this was going

on, Their rout had been acomplished, and the bloody

But the glory not with us, but Montero must remain, And we gradge it not our formen-they, too, are

sons of Spain; Nor never since the Cid's days, Ruy Diaz of Ri-

var,
Did knight or squire win honor by a nob'er deed of war;
Wo are brothers, we are brothers, oh! when will discont wease?

St Michael give us victory! St. Mary give us peace.—Blackwood's Magazine.

Music Hall.—An influential meeting was heid in Loionto on Wednesday, 30th ult., in Mr.Gzawski's office, at which it was proposed to build a Music Hall capable of accommodating an audience of 1,500 and a chorus of 500, at a cost of \$70,000, the money to be raised by the issue of \$10 shares.

THE GREAT DOMINION.

An address by Edward Jenkins, Esq., M. P., Agent General for Canada, to the Manchester Reform Club.

(Continued-from page 156.)

Thus we have surveyed from end to end this domain, which we love to look upon as but a vast suburb of Great Britain. I have shown that from Newfoundland to the north of lake Superior there is yet room for an enormous additional population, and that soil remains untilled, promising industries are neglected, and mines of wealth lie un-regarded alike by the capitalist and the labourer. In Great Britain the movements which are going on in society around us need cause us less auxiety when we see such an outlet for all paid or discontented labourers, such a field for superabundant capital. If, for instance, the wages of labourers in some of the agricultural districts prove that two men are looking after one man's work, it is not enough that economists should tell us that it would be possible by financial and economic reforms-which it would take probably a century to effect—to mitigate the unhappy lot of a struggling population; or if looking at the disputes which have taken place during the last two years in the coal and iron trades, we see from the fact that, while for so great a length of time great bodies of men ceased to be productive, nevertheless prices are falling and wages are decreased, it is a mathematical demonstration that in that market also there exists at this moment a surplus of labour. Is this surplus to continue to introduce its disturbing elements into the social crucible, or is it to be turned into the wider and more clustic moulds which British colonies afford? Or, again, it is not improbable that amongst the results: of the great movement in the agricultural districts, one of the most important will bethat the small farmers will find it impossible to hold their ground. They have some capital, they have energy, they have knowledge and experience, and many of them have families, to and them. For such people as these, driven from the land in which they and their fathers for generations, perhaps, have settled, what better alternative can be offered than large farms of rich land at moderate prices in a Dominion governed by British laws, without the restraint and obstructions of vested interests and social prejudices, amongst neighbours and friends who are at once brothers and compatriots. This is the nearest colony to Great Britain; this is the colony in which the climate is best suited to the vigorous and active energies of the natives of Great Button. This is the country, which, lying alongside of one great nation, in which there is a daily increasing demand for its agricultural products, and within so easy a reach of the other great nation to which, it is akin, is the most ready field for British emigration. With laws like our own, under the same sovereign, with a people who in race are our brethern and in characteristics our compens, is it a toolish fancy to look forward to the time when this shall be the greatest suburb to the metropolitan centre of the British Empire? Let us now take a comprehensive glance at the Dominion in regard to some of its general characteristics. The superficial area of Canada, including Newfoundland, is over 3 500,000 square miles, or about 150,000 square miles less than the whole of Europe, in the latitude of the greater part of which it lies. The whole

than Canada; and, as we have repeatedly to recognize, Canada has a larger territory

fit for population than the United States. In a few sentences I may disabuse your minds of erroneous ideas regarding the Canadian climate, which are very prevalent. For the production of cereals the climate of the greater part of Canada is superior to that of the United States, and is equal to that of the best grain growing countries of Europe. Over the latter it has " advantage of higher summer temper. u.e., and more summer rain-this is the secret of its superiority over the Republic. The western half of the United States from the 100th meridian is desert-scorched by similar hot summer winds to those which, commencing on the West Coast of Africa, blow across the vast eastern continent, creating a band of death and desolation. "It is questionable whether there is an acre of what a Canadian or English farmer would call good land for wheat and cultivable grasses between the Mississippi and Pacific slope." grain and grasses ripen best in a sum' mer of 60 to 70 degrees. The summers of a vast region across the centre of the Dominion are in this fertile range, with a summer rainfall shown by tables to be ample, The summers of such States as Illinois, Missouri, Kansas, whither too many English farmers and labourers have gone, are 10 degrees to 15 degrees higher than those of the best grain and grass districts, and 10 degrees too high for wheat, barley, &c., and the cultivable grasses. Facts are confimative of these theories. "The three decennial censuses of Canada show that she produces more abundant and surer crops of cereals, grains, grasses, and roots, and of better quality, than any of the States of the Republic." The Canadan census of 1851 showed that even then Canada produced one sixth as much wheat as all the thirty one States and four Territories, halfas much neas, over one seventh as much oats; onequarter as much barley, and nearly one-eighth as much lisy. In 1800 and 1861 she had one sixth in wheat, between a quarter and one fifth in oats, in barley one third, and in peas nearly equal to 34 States and Territories. Consider the positions of Canada and the United States relatively to Europe, and you will readily understand this. The parts of Europe north of latitude 45 degrees embraco the British Islands, Norway, Sweden, Donmark, Prussia, Belgium, Holland, Austria, Hungary, Switzerland, Lombardy, part of Sardinia, and most of France and Russia. The chief grain and The chief grain and grazing portions of Europe are in the higher parts of the temperate zone, and:so they will be on the American continent. whole of the United States cast of the lakes. except Maine, is south of 45 degrees. The eno .cous water system of Cauada tends to unprove its climate for agriculture, and the shores of British Columbia are made temperate by a warm ocean current, resembling the Gulf Stream.

It is stated that there are in the Dominon 1.500 lakes and rivers. In its extremo breadth from ocean to ocean, from the 49th parallel of north latitude, it stretches for 3,066 geographical miles. In its greatest depth it is 2,150 geographical miles. The basin of the St. Lawrence and its estuary comprises an area of about 530,000 square miles. The great lakes coverabout 130,000 square miles of this vast cistern. Passing up beyond this, Lake Winnipeg is 500 miles in length, and through it and its sister lakes, the Manitoba and the Winnipegosis, we communicate with the Sisof the United Sistes, including Aliaska, is Ratchewan, which runs for 900 miles from the only 3,390,000 square miles, or 110,000 less libeky Mountains. The Dominion is sur-