# Che (Orphons frimo. 

## V0L. III.

OXFORD, N. C., WEDNESDAY, SEPTEMBER 26, 1877.
man's moretalaty.
The following beantitrol poem is justTr considered a poetical Gem of the an Irish MS. in Trinity College, Dub-lin.-There is reasouk to think that the
poemn was witteu by one of those poem was writteu by one of those of King Diarmid, albout tho year o54,
and was sung or chantel at the last and was sung or chanted at the last grand assembly of kiugs, chieftains,
and bards, ever lheld in the fimous and bards, ever heid in the fampo
Halls of 'arar. The translition is
the learned Dr. O'Dannovau.-Ex. , ine. ear Like the damask rose your se Or like a the dassouty on a tree, in M Or like the damity nower in May,
Or like the the sunn ot the dlay,
Or like the slade, Or like the gourul which Jonas had Leen snch is man, whose threal is Drawn out
Drawn out and out, and so is done.
The rose withers, the blossorm
The rose rithers, the blossom
blastethit
The flower fades, the The flower
The sum sets, the shalow flies,
The gourl cousumes the The gourd
dics.

Like the grass that's nemly sprung, Or like the tale that's new begun, Or like the bird that's shere to-1,
Or like the pearled dew in May, Or like an liour, or like a spa Or like the singing of a swant; breath,
The grass there, in life and deatl: The grass withers, the tale is end-
The bird
The cellded, hour is
The hour is short, the span not
Thic swan's
Tike to a bubble in the brook, Or like the shutitle in weaverss laud, Or like the writing on the sand, Or the at thought, or like a dream,
O: ilike the gliding of some stream; tren cuch a
Is here, now there, in Iife and death. The bubule's ont, the look firrgot,

The thought is past, the drean is
Tho waters griale, man's life is
Like to an arrow from the bow. Or like swift course of water flow,
Or like that time 'twixt fluod aud ebb, Or rike the sliderst tender wel,
Or Hite a race or
like a Or like the dealing of a dole Wren sneh is man, whose brittle Is alwayss stbject muto fate.
sprent,
The time
He race soon run,
Whe dole soon dealt, man
Like the lightening from the sky,
Or like a post that quiek dotli liie, Or like a quaver in a song,
Or like a journey three days long, Or like the pear, or like the plum, Or like the pear, or like the plum;
Guch is man, who lieaps ul sorrow,
Lives lout this day, and dies to-morrow,
The light tningss past, the post must
go
The song is short, the journey so,
The peeir doth rot, the plum dotli fall,
The suow dissolvos, and so must
mile cause uf education in
When the news came a few
months since, that a reactionary movement in regard to education in Japan had set in, the friends of education in the United States were apprehensive that it was but preliminary to the abolishment of whichi the Japanese government whicli the Japanese government
was inducod to adopt sowe years
since at the earnest request of the
friends progress, both friends progress, both native and foreign. American educators felt
especial solicitude in regard to the matter, since they have taken a deep interest in the remodeling and enlarging of the edicational them have been emploved in the work. The educational authorities of that empire lave for years made a close study of the American system of instruction, a have adopted many of its most
desirable features. The foreign superintendent of educational atfairs in Japan, Dr. David Murray is an Anserican, while certain schools are supplied with American teachers. The result has been so entirely satisfactory that the cause of education in Japan has gained a large number of Warm friends among the progressives of the enpire. Late authentic advices received by the
United States Commissioner of Education are, however, calculated to correct the impression made by the intelligence of a few months ago. It appears that in January last, the educational appropriation was diminished, whereupon the department of educational affairs at once began to cast about for
ways in which to bring its expenWays in which to bring its expen-
ses within the reduced appropriases within the reduced appropria-
tion. There were nineteonschools of a higher character in the empire, which included the University of Tokio, the medical college of Tokio, and a number of English language and normal schools ported by which were mainly supported by the government. When
the crises came, it was determined the crises came, it was determined
to maintain all the schools by exercising unusual economy in-their administration; to consolidate when practicable, as in the case
of the T'okio female normal schoo and girls' school, and in some cases to transfer as far as possible to the local governments the support of some of these schools.
Fewer foreign teachers will be employed, and the appliances of education will be less liberally provided; but the friends of ed
ucation regard this curtailmentas ucation regard this curtailmentas much better than utter abandon
ment. It has been a gratifying circumstance that the local communities are unwilling to lose the schools which have been opened and coöperate heartily with the local governments in arrange ments for their continuance. As
the resources of the empire are likely to be restricted for som time to come, it is possible that
some modification of the educational scheme may be necessary but the friends of education, bot in Japan and in this country, are assurred that the more important fatures of the present system Evening Star.

AN ANCICNT HUOL ROLL.
Several sorts of materials were anciently used in making books Plates of lead or copper, the bark were originally employed to engrave such things and documents upon as men desired to transmit Job 19: 23, 24 . God's laws were written on stone tables. Inscriptions were also made on tiles and
iricks, which were afierwards
hardened by fire. Many of these are found in the ruins of Baby-
lon. Tablets of wood, box and ivory were commonamong the ancients: when they were wood only, they were oftentimes coated over with wax, which received the writing inscribed on them with the point of a style, or iron pen, (Jer. 17: 13) and what was written might, be erased by the
broad end of a style. (Luke 1: broad end of a style. (Luke 1:
63.) Afterwards, the leaves of the palm tree were used instead of wooden tablets, and also the finest and thinest bark of trees, such as the lime, the ash, the maple, the elm;: lience the word liber, which denotes the inner bark of trees, signifies also a book.
As these barks were rolled up to As these berks were rolled up to
be more readily carried about, the united rolls were called volumen, volume; a name given likewise to rolls of paper or of parchment. The ancients wrote likewise on linen. But the oldest material commonly employed for writing upon, appears to have been the papyrus, a reed very common in Egypt and other veraces, and still found in Sicily and Chaldea. From this comes onr word paper. At a later period, parchment from skins were invented in Pergamos, and was there used for rolls or volumes. Tlie pen for writing on these soft materials was a small brush, or a reed split on the end. (Jer. 3: 23.) The ink was prepared with lampblack, coal of vory, various gums, etc., and the writing was sometimes perna nently flxed by fire. Scribes
carried their inklorns hanging to carried their inkinns 9 angiug the
their girdes. (Ezez. 9: 2.) The making of paper from linen, in its modern forn, was first known
in Europe about A. D 1300 The art of printing was introduced about one hundred and fifty years later:-Our Monthly.

A
John and Charles Wesley, the founders of Methodism, derive their greatness, like many eminent men, from their mother. She was an extraordinary woman,
gifted with great intelligence and orce of claracter. The fathe was ecceutric and wayward, lia ble to strange impulses. But the mother was calm in temperament, uniform in her methods, and of inflexible purpose. She ruled in her home, and the children learned from the cradle to yield to her
nquestioning obedience.
The quiet of the house was a mystery to her neighbors, for nineteen children (thirteen were living at one time) are apt to
make a riot in any household But visitors often said that they would not have known there was a child in the fanily. She did not allow them to cry in infancy, or romp in the house when older
She was their teacher, beginning She was their teacher, beginning
their instruction at five years of their instruction at five years of
age, by making them learn the alphabet in a single day. Then they were put to spelling and reading one line, then a verse never leaving it till it was known very rapid under her wise guidance. But though the family government was so rigid, it wa had the reputation of being the most loving family in the county

Carpaan rdietovis hiscove-
riting frespondent of the Times, writing from Alexandria, informs the public that captain Burtor, the African traveler, has made a "find" of unusual interest. At the request of the Khedive he has visited the "land of Midian," the desolate region on the eastern side of the Gulf of Akabab, the eastermost of the two long and narrow estuaries in which the Red Sea ends.
Accompanied by M. George Marie, a French engincer, Cap tain Burton landed in Midian on the 2nd of April, and in an exploration of some weeks, explored a region full of ruined towns, built of solid masonry, with made roads, aqueducts five miles long, artificial lakes and massive fortresses, all making a wealthy and powerful people. Their wealth was based on mining operations, and Captain Burton reports the existence of gold, silver, tin, antimony, and turquoise mines. The auriferous region is extensive; indeed, the discoverer believes he has opened up a California, and the Khedive proposes to have the country worked by European capitalists.
It will be remembered that in the Bible, Midian is always described as a land full of metals, especially gold, silver, and lead It is more than probable that Solomon's Ophir was situated there, as the small slips in which Ho imported gold, ivory, and peacocks were launched at the heard of the Red Sea- Midian is part of the Egyptian Viceroyalty. London Spectator.

## glass and ris phenomena.

The elasticity of glass exceeds that of almost all other bodies If two glass balls are made to strike each other at a given force, the recoil, by virtue of their elas ticity, will be nearly equal to their original impetus. Connected with its brittleness are some very
singular facts. Take a hollow singular facts. Take a hollow
sphere, with a hole, and stop the hole with the finger, so as to prevent the external and internal air from communicating, and the sphere will fly to pieces by the mere beat of the hand. Vessels made of glass, that have been sudderily cooled, possess the curions property of being able to resist hard blows given to them from without, but will be instant ly shivered by a small particle of flint dropped into their cavities. This property seems to depend upon the comparative thickness of the bottom; the thicker the bottom is, the more certain of breakage by this experiment have resisted the stroke of a mallet given with sufficient force to drive a nail into wood; and heavy bodies, such as musket balls, pieces of iron, bits of wood, jas per, stone, etc., have been cast into them from a height of two or three feet without any effect, yet fragment of fint not larger than high, has made them fly.-Ex.
"Look not thou upon the wine when it is red, when it giveth his color in the cup, when it movet itself ariglt."

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The Billiotheca Sacra, in referring to the meaning of the Scriptural word "Selah," says that the Targuns, and most of the Jewish meaning of give the word the Rabbi Kimchi regards it as a sign to elevato the voice. The authors of the Septuagint translation appear to have regarded it as a musical or rythmical note. Hen-
der regarded it as indicating a change of note; Matthewson, as a musical note, equivalent, perhaps, to the word repeat. According to Luther and others, it means silence. Gesenius explains it to mean, "Let the instruments play and the singer stop." Wocher regards it as equivalent to the expression-'Up,my soul!' Summer, after examining all the sev-enty-four passages in which the word occurs, recognizes in every case "an actual appeal or sum-
mons to Jehovah."-Baptist Fanity Magazine.

## a Sider-spinneng Fisil.

There is a mollusk-the pinna of the Mediterranean-which has the curious power of spinning a yin sik which is made in siciy into a flexible fabric. The oplike the work of a wire-drawer, the substance being first cast in a mould formed by a sort of slit in the tongue, and then drawn out as may be required. The mechanism is exceedingly curious. A considerable number of the bivalves possess what is called a oyssus, that is, a bundle of more or less delicate filaments issuing from the base of the foot, and by means of which the animal fixes itself to foreign bodies. It employs the foot to guide the filaments to the proper place and to lue them there; and it can reproduce them when cut away. The extremity of the thread is attached by means of its adhesive quality to some stone; and this done, the pinna, receding, draws out the thread through the perforation of the extensile member. The material when gathered is washed in soap and water, dried, straightened, and carded- 1 lb . of coarse filament yielding about

