Our Magistrates and the

## Boetry.

A SMILE FOR ALL A rentle smile is a beauteous thing A source of joy and light;
Sweet as the sough the birdlets sing

And bright as the stars of night It hath a spell to charm the heart Amid life's phases all, And sweetest pleasures to impart; Then have a smile for all.

Where'er life's sweetest fairest flowers Doth twine in garlands fair, And where the dark and dreary hours Are filled with pain and care; Amid the scene's of sorrow's night-Of Heaven's festive hall, A gentle smile is a beaming light, Then have a smile for all.

pleasure.

To be near my business, I took up my abode in the 'Pays Latin'—the 'Latin Land'—the students' quarter—on the south side of the Seme. Here are the colleges; the schools of law and medicine, the Sorbonne

## The Work Merald.

LE X. SCOTT. Proprietor.

AURORA

" Let Sound Reason weigh more with us than Popular Opinion"

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contrivance and what was going on at the bottom of it.

distinct, and at other times it died see nothing but the rope, by was evident that their attention altogether, and get back to my own terrace of the Garden, fronting the away altogether for a while, gradu-which I had descended, coming was directed to the pear-headed room again.

The twentieth time, I cursed by you know what it is all about?

Do you know what it is all about?

AND

definite, make the the twen it deal and the twen it

There was not a second to spare; so I rushed at the opening, turn. But one man is too few for men I had seen would prove to be

That is my story, gentlemen; and the moral of it is—' Never go down, a hole unless you know how to get up again.' AND ADVERTISER.

DISSOLVING OF BONES FOR MANURE.

The miserable young man was first sent to New Orleans, where, I' believe, the people would not permit him to land. What afterwards became of him, I do not know,

In all countries that have been subjected to cultivation for any considerable period of time, it may be considered as an axiom, "that without manure no good farming is pro-fitable." This provert means that with manure we can do any thing, cultivate everything, which has been clearly proved by experiment. The reare few furms even in the newest parts of the country which would not be benefitted by economising and and be benefitted by economising and applying all the manure that is made thereon, or that can be conveniently and chearly procured. But upon old land that has been subjected to continued cropping, manufe of some kind is absolutely indispensable. Bones, when minutely reduced, have been found admirably adapted for been found admirably adapted for general manurial purposes, being equally well suited to the turnips and the coreals. When treated, however, with sulphuric acid, they become more readily taken into the circulation of plants, and their immediate action rendered more certain and effectual. The following method of dissolving bones will be found both simple and effective.

First, turn over and water the bone-dust thoroughly with as much water or liquid manure as it will absorb; then shovel it into a conical heap, and cover up carefully and closely with sods, or any material that will not be too porous; in a few, days the temperature of the heat will be so high that the naked hand cannot be inserted in it. The object of the close covering is to prevent as much as possible the escape of the gases thrown off during fer-mention. When the heap has cooled down again, turn over and water. and cover up as before; and when the heat is at the greatest, mix with the acid. Turn off, say two bushels at a time from the side of the heap, spread them out on the floor, and water them all over; then apply the acid at the rate of one-third the weight of the bones; turn them all' over carefully with a shovel, so as to bring the acid in contact with all' the pieces of bone. It may be high necessary to mention, in regard to watering the bone-dust, that the affi-nity of sulphuric acid for water is very great, so much so, that if ex-posed to the airit will quickly absorb-water from the atmosphere, and consequently, when the bones are partially saturated, the acid from ils him. I had been seen walking with him and riding with him and I suf-fered the penalty annexed to the keeping of bad company.

What then took place, and what Lette a the desired, it for the conversed any enteromy below what was the ask of the first was a first enter of the solution. It for the conversed any enteromy below the the solution of the solution. It for the solution is a solution of the solution of t great affinity for it, rushes, as it were, into the pores of the bones in search of water, and thus the bones

to overtake the somilerous deity, I could not see distinctly. It is find noise, to which, for a long time, I could give neither 'a local Acceptabilitation nor a name.'

At last, trifling as it was, the thing began to irritate my nerves excessively. Sleep was out of the question; so I rose and struct, a last I was in a long and narrow a name, the sex of the condition and then followed through in several into noise came in the sex of the trifle and the noise came from the box-like contrivance in the from the box-like contrivance in the from the box-like contrivance in the suffice. I could not see distinctly. The latter then advanced towards me, there were no further attempts to the part the painted pear, and the painte