

High Love Has No Place on Earth.

The world has outlived all its passion;
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AN ANNOYING VISITOR.

Mr. Peveney entered his
turbid apartment on the
street and looked at the
clock.

Mr. Peveney was utterly overcome.

Disengaging himself as quickly as possible
and somewhat rudely from his
lovely burden, he stood gazing at Miss
Emory in blank amazement.

A COSTLY TROUSSEAU.

How a New York Belle's Parents Invested
Ten Thousand Dollars.
Do you know how easy it is to put
\$10,000 into a trousseau? Here are
some of the items of an outfit finished
a few days ago for one of the summer
brides.

SMOKER CATCHERS.

Hindoo and Malay Natives who Make
It Lively for Pedestrians.
Two instances have recently appeared
of that strange and sanguinary
custom of the East called "running
amok."

A SENSIBLE WOMAN.

The Readiness With Which She
Understood a Financial Object
Lesson.
A man having large business interests
and a handsome income married a
lovely, accomplished all her previous
life to the luxuries of wealth, had never
formed any clear conception of the
value and purchasing power of money.

NEWS IN BRIEF.

—Colorado is said to have sent only
red-haired men to Congress.
—Obligatory military service in Belgium
is to be made thirteenth years.
—Reports of the discovery of coal come
from numerous counties in Kansas.

Ways of Getting a Light.

The lanterns of the Greeks and Romans
contained an oil-lamp. Its sides
were made of wax, and the wax,
paraffin, tallow, or bladder.

Natural Mimicry.

Some insects have a deceptive resemblance
to members of the vegetable
world, either for the purpose of protecting
themselves or for that of deceiving
their prey.

Mistaken by His Wife.

The picturesque is always a feature
of a woman's description of anything.
She talks grandiloquently of colors, and
whenever she describes a colored article
you fancy its gorgeous tints of tapestry
or some equally effective picture.

Region of the Danube.

The scenery becomes pleasing two or
three hours before reaching Buda
Pesth. The improvement in the towns
and the signs of superior cultivation
indicate a national industry. Forest
or even groves are not frequent. Trees
never disappear so rapidly as in the
presence of armies.

Early Mathematicians.

Newton discovered the differential calculus
in 1665.
In 1799 the first descriptive geometry
was published in Paris by Monge.
Hipparchus, in the second century
before Christ, and Ptolemy, in the
second century after Christ, applied
mathematics to astronomy.

Early Mathematicians.

Plato, about 500 B. C., invented the
study of conic sections, and through
his pupil Aristotle the use of the
method of demonstration he made
great advances in the science.

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Apollonius was a geometer, who
lived about 220 B. C., and whose work
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