

Advertising Rates.
One column one year, \$60.00
One-half column one year, 30.00
One-fourth column one year, 15.00
One square (10 lines) 1 insertion, 75
Every additional insertion, 50
Professional and Business cards of
not more than 5 lines, per year, 5.00
Auditor, Executor, Administrator
and Assignee Notices, 2.50
Editorial notices per line, 15
All advertisements for a shorter
period than one year are payable at the
time they are ordered, and if not paid
the person ordering them will be held
responsible for the money.

Poetry.

The Old Man in the Stylish Church.

Well, wife, I've been to church to-day—
There is a stylish one—
And see! you can't go from home, I'll tell
you what was done;
You would have been surprised to see what
I saw there to-day;
The sisters were fixed up so fine they
hardly bowed to pray.

I had on these coarse clothes of mine—
Not much the worse for wear—
But, then, they knew I wasn't one they
called a millionaire;
So they led the old man to a seat away
back by the door;
'Twas bookless, unadorned, a reserved
seat for the poor.

Pretty soon came a stranger, with gold
rings and clothing fine;
They led him to a cushion'd seat far in
advance of mine;
I thought it wasn't exactly right to seat
him up so near;
When he was young, and I was old, and
very hard to bear.

But then there's no accountin' for what
some people do;
The finest clothing now-a-days off gets
the finest paw;
But when we reach the blessed home, all
undressed by us,
We'll see wealth beggin' at the gate, while
poverty goes in.

I couldn't hear the sermon, I sat so far
away,
So, I thought of the hour of service, I could
only "watch and pray."
Watch the doin's of the Christian sittin'
near me round about;
Pray that God would make them pure
within as they were pure without.

While I sat there, lookin' all around upon
the rich and great,
I kept thinking of the rich man and the
beggar at the gate;
How, by all but dogs forsaken, the poor
beggar's form grew cold,
And the angels bore his spirit to the nau-
sious built of gold.

How at last the rich man perished, and
his spirit took its flight
From the purple and fine linen to the home
of endless night;
There he learned as he stood gazin' at the
egg in the sky,
"It isn't all of life to live, nor all of death
to die."

I don't not there were wealthy sires in
that religious fold
Who went up from their dwellings like the
Pharisee of old;
Then returned home from their worship
with a head uplifted high,
To spurn the hungry from their door
with naught to satisfy.

Out, out! I with much professions; they
are doin' more to-day
To stop the weary sinner from the gospel's
shinin' way
Than all the books of infidels; than all
that has been tried
Since Christ was born in Bethlehem—since
Christ was crucified.

How simple are the works of God, and yet
how very grand—
The shells in ocean oysters—the flowers
on the land—
He glides the clouds of heaven with the
gold light from his throne.
Not for the rich man only; not for the
poor alone.

Then why should man look down on man
because of lack of gold?
Why seat him in the poorest pew because
his clothes are old?
A heart with noble motives—a heart that
God has blessed—
May be heaven's music 'neath that
faded coat and vest.

I am old—I may be childish—but I love
simplicity;
I love to see it shining in a Christian's
piety;
Jesus told us in His sermons, in Judea's
mountain wild,
He that wants to go to Heaven must be
like a little child.

Select Tale.

The Money-Maniac.

"Help! help! for the love of God help!"
Faintly borne on the fierce, shrieking
wind of a bitter New Year's
Eve, this cry rang out weirdly over
a vast Western plain whose winding
sheet was a white, sparkling snow,
under the moon's pale light.

And Tom Lisle, the young son of a
veteran border trapper, was crossing
the lonely white tract on this
night, homeward bound from the
settlements, and heard the supplica-
tions for aid—recognized the voice
as that of a man, and urged on his
pony with a chirp, while he rubbed
his nose and ears vigorously in or-
der to keep up the circulation, for the
air was keen and rosy.

"G'lang, old boy; cheer up yer
spirits, for it's not many miles farther
we're to go to travel this awful
night!" spoke the young hunter.
"Hallo! what was that?—a cry of
distress, and in a man's voice, 'way
out here? Jupiter! it's a mighty
poor place for a lost 'sinn' out on
Big Flats, durned if it ain't. G'lang,
faster, Jack, old boy, and let's see
what ther rampus is about."

By the use of voice and spurs the
jaded pony was induced to strike in
to a faster trot, though very little
headway was to be made in the deep
snow.

With all his senses on the alert,
Tom Lisle listened for a repetition
of the cry, that he might obtain a
bearing. But it came not, though
the wind ceased weirdly mournful
sounds in its fierce flight across the
plains.

On—on—the steaming pony
plunged, while the youth strained
his eyes ahead through the dim
starlight over the surface of the
wintry white snow.

Then all of a sudden, the animal

The Planets Described.

The Sun.—The Sun is the centre
of the solar system, and the great
dispenser of heat and light to all the
planets. Around the Sun all the
planets revolve, he being the great-
est and most influential system
known to us in the universe. The
distance of the Sun from the earth
is ninety-five millions of miles, and
his diameter is estimated at eight
hundred and eighty-seven thousand
miles. A body of such mighty
dimensions hanging on nothing it is
certain must have emanated from an
Almighty power.

Mercury.—The planet nearest to the
Sun, is about three thousand miles
at diameter and revolves around him
in a distance of thirty-seven million
of miles. No signs of an atmos-
phere have been discovered in this
planet. The Sun's heat at Mercury
is about seven times greater than it
is on this earth, so that water, if na-
ture follows the same laws there
that she does here, cannot exist at
Mercury, except in the state of steam.

Venus.—This is the other planet
whose orbit is within that on earth.
Her diameter is about eight thou-
sand miles, being somewhat larger
than the earth. Her revolution ar-
ound the Sun is performed in two
hundred and twenty-four days, at
the distance of sixty-eight million
of miles from him. She turns on
her axis once in twenty-three hours
so that her day her day is a little
than ours. Her hourly motion in
her orbit is eighty thousand miles.

Earth.—As seen from the earth, is
the most brilliant of all the primary
planets, and is better known than
any nocturnal luminary except the
moon. When seen through a tele-
scope she exhibits the phases of the
moon, and her face is sometimes var-
iegated with dark spots. This plan-
et may often be seen in the daytime,
even when she is in the vicinity of
the Sun. A luminous appearance
around this planet seen at certain
times, proves that she has an atmos-
phere. Some of her mountains are
several times more elevated than any
on our globe, being from ten to
twenty-two miles high. She some-
times appears to recede from the Sun
and approach him, as her orbit is
within that of the earth, her distance
from us varies from twenty-seven
million to one hundred and sixty-
three million of miles. When Ven-
us is in that part of her orbit which
gives her the appearance of being
west of the Sun, she rises before
him and is then called the morning
star; and when she appears east of
the Sun she is behind him in her
course, and is then called the evening
star. These periods do not agree
with the yearly revolutions of the
earth or Venus; for she is alter-
nately two hundred and ninety days
and ninety days, the evening star.
The reason of this is, that the earth
and Venus move round the Sun in
the same direction, and hence her
relative motion, in respect to the
earth, is much slower than her abso-
lute motion in her orbit.

The Moon.—The next planet in our
system nearest the Sun is the earth.
Her diameter is eight thousand miles.
This planet revolves around him in
three hundred and sixty-five days,
five hours and forty-eight minutes,
and at the distance of ninety-five
million of miles. It turns on its
own axis once in twenty-four hours,
making a day and a night. The
earth's revolution around the Sun is
called its annual or yearly motion,
because it is performed in a year
while the revolution around its own
axis is called the diurnal or daily
motion, because it takes place every
day. The earth's motion in her or-
bit is at the rate of sixty-eight thou-
sand miles per hour.

Mars.—The next planet in our solar
system is Mars, his orbit surround-
ing that of the earth. The diam-
eter of this planet is upwards of four
thousand miles, being about half that
of the earth. The revolution of
Mars around the Sun is performed
in nearly six hundred and eighty-
seven days, or in somewhat less than
two of our years, and he turns on
his axis once in twenty-four hours
and forty minutes. His mean dis-
tance from the Sun is one hundred
and forty-four million of miles,
so that he moves in his orbit at the
rate of about fifty-five thousand
in an hour. This planet sometimes
appears much larger to us than at
others, and this is readily accounted
for his greater or less distance. At
his nearest approach to the earth,
his distance is only fifty million,
while his greatest distance is two
hundred and forty million of miles,
making a difference in his distance of
one hundred and ninety million of

The Planets Described.

The Sun.—The Sun is the centre
of the solar system, and the great
dispenser of heat and light to all the
planets. Around the Sun all the
planets revolve, he being the great-
est and most influential system
known to us in the universe. The
distance of the Sun from the earth
is ninety-five millions of miles, and
his diameter is estimated at eight
hundred and eighty-seven thousand
miles. A body of such mighty
dimensions hanging on nothing it is
certain must have emanated from an
Almighty power.

Mercury.—The planet nearest to the
Sun, is about three thousand miles
at diameter and revolves around him
in a distance of thirty-seven million
of miles. No signs of an atmos-
phere have been discovered in this
planet. The Sun's heat at Mercury
is about seven times greater than it
is on this earth, so that water, if na-
ture follows the same laws there
that she does here, cannot exist at
Mercury, except in the state of steam.

Venus.—This is the other planet
whose orbit is within that on earth.
Her diameter is about eight thou-
sand miles, being somewhat larger
than the earth. Her revolution ar-
ound the Sun is performed in two
hundred and twenty-four days, at
the distance of sixty-eight million
of miles from him. She turns on
her axis once in twenty-three hours
so that her day her day is a little
than ours. Her hourly motion in
her orbit is eighty thousand miles.

Earth.—As seen from the earth, is
the most brilliant of all the primary
planets, and is better known than
any nocturnal luminary except the
moon. When seen through a tele-
scope she exhibits the phases of the
moon, and her face is sometimes var-
iegated with dark spots. This plan-
et may often be seen in the daytime,
even when she is in the vicinity of
the Sun. A luminous appearance
around this planet seen at certain
times, proves that she has an atmos-
phere. Some of her mountains are
several times more elevated than any
on our globe, being from ten to
twenty-two miles high. She some-
times appears to recede from the Sun
and approach him, as her orbit is
within that of the earth, her distance
from us varies from twenty-seven
million to one hundred and sixty-
three million of miles. When Ven-
us is in that part of her orbit which
gives her the appearance of being
west of the Sun, she rises before
him and is then called the morning
star; and when she appears east of
the Sun she is behind him in her
course, and is then called the evening
star. These periods do not agree
with the yearly revolutions of the
earth or Venus; for she is alter-
nately two hundred and ninety days
and ninety days, the evening star.
The reason of this is, that the earth
and Venus move round the Sun in
the same direction, and hence her
relative motion, in respect to the
earth, is much slower than her abso-
lute motion in her orbit.

The Moon.—The next planet in our
system nearest the Sun is the earth.
Her diameter is eight thousand miles.
This planet revolves around him in
three hundred and sixty-five days,
five hours and forty-eight minutes,
and at the distance of ninety-five
million of miles. It turns on its
own axis once in twenty-four hours,
making a day and a night. The
earth's revolution around the Sun is
called its annual or yearly motion,
because it is performed in a year
while the revolution around its own
axis is called the diurnal or daily
motion, because it takes place every
day. The earth's motion in her or-
bit is at the rate of sixty-eight thou-
sand miles per hour.

Mars.—The next planet in our solar
system is Mars, his orbit surround-
ing that of the earth. The diam-
eter of this planet is upwards of four
thousand miles, being about half that
of the earth. The revolution of
Mars around the Sun is performed
in nearly six hundred and eighty-
seven days, or in somewhat less than
two of our years, and he turns on
his axis once in twenty-four hours
and forty minutes. His mean dis-
tance from the Sun is one hundred
and forty-four million of miles,
so that he moves in his orbit at the
rate of about fifty-five thousand
in an hour. This planet sometimes
appears much larger to us than at
others, and this is readily accounted
for his greater or less distance. At
his nearest approach to the earth,
his distance is only fifty million,
while his greatest distance is two
hundred and forty million of miles,
making a difference in his distance of
one hundred and ninety million of

The Planets Described.

The Sun.—The Sun is the centre
of the solar system, and the great
dispenser of heat and light to all the
planets. Around the Sun all the
planets revolve, he being the great-
est and most influential system
known to us in the universe. The
distance of the Sun from the earth
is ninety-five millions of miles, and
his diameter is estimated at eight
hundred and eighty-seven thousand
miles. A body of such mighty
dimensions hanging on nothing it is
certain must have emanated from an
Almighty power.

Mercury.—The planet nearest to the
Sun, is about three thousand miles
at diameter and revolves around him
in a distance of thirty-seven million
of miles. No signs of an atmos-
phere have been discovered in this
planet. The Sun's heat at Mercury
is about seven times greater than it
is on this earth, so that water, if na-
ture follows the same laws there
that she does here, cannot exist at
Mercury, except in the state of steam.

Venus.—This is the other planet
whose orbit is within that on earth.
Her diameter is about eight thou-
sand miles, being somewhat larger
than the earth. Her revolution ar-
ound the Sun is performed in two
hundred and twenty-four days, at
the distance of sixty-eight million
of miles from him. She turns on
her axis once in twenty-three hours
so that her day her day is a little
than ours. Her hourly motion in
her orbit is eighty thousand miles.

Earth.—As seen from the earth, is
the most brilliant of all the primary
planets, and is better known than
any nocturnal luminary except the
moon. When seen through a tele-
scope she exhibits the phases of the
moon, and her face is sometimes var-
iegated with dark spots. This plan-
et may often be seen in the daytime,
even when she is in the vicinity of
the Sun. A luminous appearance
around this planet seen at certain
times, proves that she has an atmos-
phere. Some of her mountains are
several times more elevated than any
on our globe, being from ten to
twenty-two miles high. She some-
times appears to recede from the Sun
and approach him, as her orbit is
within that of the earth, her distance
from us varies from twenty-seven
million to one hundred and sixty-
three million of miles. When Ven-
us is in that part of her orbit which
gives her the appearance of being
west of the Sun, she rises before
him and is then called the morning
star; and when she appears east of
the Sun she is behind him in her
course, and is then called the evening
star. These periods do not agree
with the yearly revolutions of the
earth or Venus; for she is alter-
nately two hundred and ninety days
and ninety days, the evening star.
The reason of this is, that the earth
and Venus move round the Sun in
the same direction, and hence her
relative motion, in respect to the
earth, is much slower than her abso-
lute motion in her orbit.

The Moon.—The next planet in our
system nearest the Sun is the earth.
Her diameter is eight thousand miles.
This planet revolves around him in
three hundred and sixty-five days,
five hours and forty-eight minutes,
and at the distance of ninety-five
million of miles. It turns on its
own axis once in twenty-four hours,
making a day and a night. The
earth's revolution around the Sun is
called its annual or yearly motion,
because it is performed in a year
while the revolution around its own
axis is called the diurnal or daily
motion, because it takes place every
day. The earth's motion in her or-
bit is at the rate of sixty-eight thou-
sand miles per hour.

Mars.—The next planet in our solar
system is Mars, his orbit surround-
ing that of the earth. The diam-
eter of this planet is upwards of four
thousand miles, being about half that
of the earth. The revolution of
Mars around the Sun is performed
in nearly six hundred and eighty-
seven days, or in somewhat less than
two of our years, and he turns on
his axis once in twenty-four hours
and forty minutes. His mean dis-
tance from the Sun is one hundred
and forty-four million of miles,
so that he moves in his orbit at the
rate of about fifty-five thousand
in an hour. This planet sometimes
appears much larger to us than at
others, and this is readily accounted
for his greater or less distance. At
his nearest approach to the earth,
his distance is only fifty million,
while his greatest distance is two
hundred and forty million of miles,
making a difference in his distance of
one hundred and ninety million of

The Planets Described.

The Sun.—The Sun is the centre
of the solar system, and the great
dispenser of heat and light to all the
planets. Around the Sun all the
planets revolve, he being the great-
est and most influential system
known to us in the universe. The
distance of the Sun from the earth
is ninety-five millions of miles, and
his diameter is estimated at eight
hundred and eighty-seven thousand
miles. A body of such mighty
dimensions hanging on nothing it is
certain must have emanated from an
Almighty power.

Mercury.—The planet nearest to the
Sun, is about three thousand miles
at diameter and revolves around him
in a distance of thirty-seven million
of miles. No signs of an atmos-
phere have been discovered in this
planet. The Sun's heat at Mercury
is about seven times greater than it
is on this earth, so that water, if na-
ture follows the same laws there
that she does here, cannot exist at
Mercury, except in the state of steam.

Venus.—This is the other planet
whose orbit is within that on earth.
Her diameter is about eight thou-
sand miles, being somewhat larger
than the earth. Her revolution ar-
ound the Sun is performed in two
hundred and twenty-four days, at
the distance of sixty-eight million
of miles from him. She turns on
her axis once in twenty-three hours
so that her day her day is a little
than ours. Her hourly motion in
her orbit is eighty thousand miles.

Earth.—As seen from the earth, is
the most brilliant of all the primary
planets, and is better known than
any nocturnal luminary except the
moon. When seen through a tele-
scope she exhibits the phases of the
moon, and her face is sometimes var-
iegated with dark spots. This plan-
et may often be seen in the daytime,
even when she is in the vicinity of
the Sun. A luminous appearance
around this planet seen at certain
times, proves that she has an atmos-
phere. Some of her mountains are
several times more elevated than any
on our globe, being from ten to
twenty-two miles high. She some-
times appears to recede from the Sun
and approach him, as her orbit is
within that of the earth, her distance
from us varies from twenty-seven
million to one hundred and sixty-
three million of miles. When Ven-
us is in that part of her orbit which
gives her the appearance of being
west of the Sun, she rises before
him and is then called the morning
star; and when she appears east of
the Sun she is behind him in her
course, and is then called the evening
star. These periods do not agree
with the yearly revolutions of the
earth or Venus; for she is alter-
nately two hundred and ninety days
and ninety days, the evening star.
The reason of this is, that the earth
and Venus move round the Sun in
the same direction, and hence her
relative motion, in respect to the
earth, is much slower than her abso-
lute motion in her orbit.

The Moon.—The next planet in our
system nearest the Sun is the earth.
Her diameter is eight thousand miles.
This planet revolves around him in
three hundred and sixty-five days,
five hours and forty-eight minutes,
and at the distance of ninety-five
million of miles. It turns on its
own axis once in twenty-four hours,
making a day and a night. The
earth's revolution around the Sun is
called its annual or yearly motion,
because it is performed in a year
while the revolution around its own
axis is called the diurnal or daily
motion, because it takes place every
day. The earth's motion in her or-
bit is at the rate of sixty-eight thou-
sand miles per hour.

Mars.—The next planet in our solar
system is Mars, his orbit surround-
ing that of the earth. The diam-
eter of this planet is upwards of four
thousand miles, being about half that
of the earth. The revolution of
Mars around the Sun is performed
in nearly six hundred and eighty-
seven days, or in somewhat less than
two of our years, and he turns on
his axis once in twenty-four hours
and forty minutes. His mean dis-
tance from the Sun is one hundred
and forty-four million of miles,
so that he moves in his orbit at the
rate of about fifty-five thousand
in an hour. This planet sometimes
appears much larger to us than at
others, and this is readily accounted
for his greater or less distance. At
his nearest approach to the earth,
his distance is only fifty million,
while his greatest distance is two
hundred and forty million of miles,
making a difference in his distance of
one hundred and ninety million of

THE POST.
Published every Thursday Evening
JEREMIAH COUGHRAN, Prop'r
Terms of Subscription:
TWO DOLLARS PER ANNUM, Pay-
able within six months, or \$1.50 if
paid within the year. No paper dis-
continued until all arrearages are
paid unless at the option of the pub-
lisher.
Subscriptions outside of the county
PAYABLE IN ADVANCE.
Persons lifting and using papers
addressed to others become subscribers
and are liable for the price of the paper

**GRAND
Spring Opening!!!**
AT THE
New York Fancy Store,
(In Holmes' new building, opposite the Keystone Hotel.)
MARKET ST., SELINSGROVE, PA
A LARGER STOCK OF
DRY GOODS, NOTIONS & FANCY GOODS
NOW THAN EVER.
NOW IS THE TIME!
Extraordinary Bargains
offered from now until April 1st in order to re-
duce our Large Stock of Goods. A great
many articles
SELLING AT COST.
Just received a MOST BEAUTIFUL LINE OF
HAMBURG EDGINGS.
PRICES MUCH LOWER THAN EVER BEFORE.
CALL EARLY AND SECURE BARGAINS.
Oct. 16, '73. **S. WEISS.**

**NEW
HARDWARE
STORE,**
Middleburg, Penn'a.

**READ! READ!
READ!!!**
Dan'l Hackenburg.
Beaver Springs, Penna.
Dealer in
**Hardware,
Tinware,
Stoves &c.**

Also SPOUTING done at short notice,
on reasonable term and satisfactory
manner.

I am fully prepared to fur-
nish all kinds of Hardware, Tinware,
Stoves, &c. at the very lowest rates.
All in need of Tinware or Spout-
ing or anything else in my line of busi-
ness, will not regret it by examining
my goods and terms before purchasing
elsewhere.

DANIEL HACKENBURG.
Aug-10, '76.

**NEW
STOCK**
At A. K. GIFT'S NEW CASE
BOOK AND STATIONARY STORE,
on the North side of Market Street a
few doors west from the Court House.

**THE subscriber would inform his
friends and the citizens in Middleburg
and the surrounding country that he has just re-
turned from Philadelphia and has now opened an en-
tire new, large and well selected stock of
Miscellaneous Books,
School Books,
Blank Books,
Wallets, Pocket Books,
Bibles & Religious Books,
ALBUMS AND PICTURES,
All kinds of Paper, Ink and Fancy
Goods.**

All sold CHEAP for CASH. Call and see my
stock there is no charge for showing goods.

A. K. GIFT,
Middleburg, Pa.
Sept. 24, '74.

Something New For All.
DANIEL C. BERGSTRESSER desires to an-
nounce to all interested, that since the dis-
solution of the Firm of Bergstresser & Ulrich on
the 1st of April, he has opened in his new Build-
ing in Selinsgrove, on Water Street, above Pine,
opposite J. S. Henning's store, a
**Leather Store and Fin-
ishing Shop,**
where will be found at all times an assortment of
all kinds of Finished Stock, consisting of Har-
nesses, Saddle, Upper, Kip and Gait Sables, Morro-
cco, Louisiana, Topping, &c., of different qualities
and prices; the attention of Shoemakers, Farm-
ers, and all others is invited, before purchasing
elsewhere.

Thirty-five years as a practical Tanner qualifies
him to judge the quality of Stock. Hides taken
in exchange for Leather.

D. C. BERGSTRESSER,
Selinsgrove, Snyder Co., Pa.
June 7-'75

LEVI KEPLER,
Notary Public, Surveyor, Conveyancer
Real Estate and Insurance Agent.

Deeds, Bonds and Mortgages prepared and all
kinds of conveyancing attended to promptly
with business and accuracy.

Special attention given to buying and selling
Real Estate. Office in Fremont, Snyder Co.,
Pa. P. O. Address, St. Francois Hill, Snyder
Co., Penn'a. Aug. 4, '75.

HENRY A. WOLFFLEY,
**Saddler and Harness
Maker**
Centerville, Snyder County, Penna.

Keeps on hand, and makes to order all kinds
of Saddles, Saddles, Bridles, Whips, Collars,
&c. All work guaranteed for one year.
Hides and skins bought and sold at the
highest prices.