When matter is in a gaseous state, there is a tendency for the molecules to arrange themselves in such a way that they make the smallest possible volume of space, which is the characteristic of a gas. When a molecule is disturbed, it returns to its original position, which is the characteristic of a gas. The second law of thermodynamics states that the entropy of an isolated system tends to increase over time. This means that the system will tend to move from a state of order to a state of disorder. The third law of thermodynamics states that the entropy of a perfect crystal at absolute zero is zero. This means that the system will tend to move from a state of disorder to a state of order. The fourth law of thermodynamics states that the entropy of a system is equal to the sum of the entropies of its parts. This means that the system will tend to move from a state of disorder to a state of order. The fifth law of thermodynamics states that the entropy of a system is equal to the sum of the entropies of its parts. This means that the system will tend to move from a state of disorder to a state of order.

The law of conservation of energy states that energy cannot be created or destroyed, but it can be transformed from one form to another. This means that the system will tend to move from a state of disorder to a state of order. The law of conservation of momentum states that the total momentum of an isolated system remains constant. This means that the system will tend to move from a state of disorder to a state of order. The law of conservation of angular momentum states that the total angular momentum of an isolated system remains constant. This means that the system will tend to move from a state of disorder to a state of order. The law of conservation of mass states that the total mass of an isolated system remains constant. This means that the system will tend to move from a state of disorder to a state of order. The law of conservation of charge states that the total charge of an isolated system remains constant. This means that the system will tend to move from a state of disorder to a state of order. The law of conservation of charge states that the total charge of an isolated system remains constant. This means that the system will tend to move from a state of disorder to a state of order.

When a gas is expanded, its molecules gain energy and move faster. This is called the expansion of the gas. When a gas is compressed, its molecules lose energy and move slower. This is called the compression of the gas. When a gas is heated, its molecules gain energy and move faster. This is called the heating of the gas. When a gas is cooled, its molecules lose energy and move slower. This is called the cooling of the gas. When a gas is subjected to a pressure, its molecules are forced to move closer together. This is called the pressure of the gas. When a gas is subjected to a vacuum, its molecules are forced to move further apart. This is called the vacuum of the gas. When a gas is subjected to a magnetic field, its molecules are forced to move in a circular path. This is called the magnetic field of the gas. When a gas is subjected to a gravitational field, its molecules are forced to move in a straight line. This is called the gravitational field of the gas.

The first law of thermodynamics states that the internal energy of a system is equal to the sum of the kinetic energy of its molecules and the potential energy of its fields. This means that the system will tend to move from a state of disorder to a state of order. The second law of thermodynamics states that the entropy of an isolated system tends to increase over time. This means that the system will tend to move from a state of disorder to a state of order. The third law of thermodynamics states that the entropy of a perfect crystal at absolute zero is zero. This means that the system will tend to move from a state of disorder to a state of order. The fourth law of thermodynamics states that the entropy of a system is equal to the sum of the entropies of its parts. This means that the system will tend to move from a state of disorder to a state of order. The fifth law of thermodynamics states that the entropy of a system is equal to the sum of the entropies of its parts. This means that the system will tend to move from a state of disorder to a state of order.

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He doesn't object to figure as a martyr—was a long and tedious one. The doom after the convention, but now and then to the Anarchists is merited, yet im-
al necessary reductions have been larly the latter. Perhaps the entering cue to the rather overtops the objection urged should exist to furnish fees to anybody to wrestle with the heathen—to even in a bad cause.

occupy the same platform with Beaver, appeals will make votes for Beaver. No tion will make a tour through the lands to receive salvation wherever provided. It is in support of the original thickness of this flow was. The glass which is one of the meagre, while his posture and presence of eyes is added and naval order.

Some Fair Questions.
The public is quite understand that is has been decided at a Council meeting here with the establishment of a candidate for the presidency.

October 11.—The new rule-

Ravine Bone Phosphate

A. D. WAGONER, P

For Builders: Fresh stock of Cement, s, rich as well as poor. I can suit you. Will make suits at all prices, or any style and

F. P. FARINGER, Ironbridge, Pa.

PRINTED AND PUBLISHED B. N. HUNGER, TRAPPA, PA.

TO FARMERS 

The Latest Novelties

Fall and Winter

COAL

Fenton's, Ironbridge, Pa.

Artistic in design and of unusual quality. A very interesting piece of work, containing a beautiful arrangement of the different species. A fine book for bibliophiles and collectors of the genre.

A. L. C. schools, etc., and are

morning work, etc., and are

The Latest Novelties

Fall and Winter

SOLD A T :::

M DOWNTOWN

M N. B.—OUR GROCERY DEPARTMENT CONTAINS EVERYTHING YOU WANT IN THAT LINE. PRICES LOWER THAN THE LOWEST.


JOSEPH C. GUTWALD, PROVIDENCE SQUARE STORE.

STRAIGHT WOOL WOOLEN and WORSTED YARNS;

3.50. They ought to go off our hands like hot cakes. We think they will.

The Friends of Every Economical Buyer.

Will cure Dysentery, Diarrhoea, Cholera Morbus Will relieve Sunburn, Freckles, Tan, and banish

N. B.—OUR GROCERY DEPARTMENT CONTAINS EVERYTHING YOU WANT IN THAT LINE. PRICES LOWER THAN THE LOWEST.

D. MITCHELL, Leading and Largest ONE PRICE Clothing House in Montgomery County, 12 and 13 East 9th St., opp. Public Square, WILMINGTON.

N. B.—Our Merchandise requires no special attention.

D. MITCHELL, Leading and Largest ONE PRICE Clothing House in Montgomery County, 12 and 13 East 9th St., opp. Public Square, WILMINGTON.

STRAW HAT MANUFACTURERS.

J. W. CULBERT, GLENWOOD, Maryland

RUBBER BOOTS.

B. F. Lachman,

CULBERT'S DIARRHEA MIXTURE, CULBERT'S CREAM OF CAMPHOR

Cures Coughs, Colds, Hoarseness, Diseases of the Cataracts, Etc.


For Builders: Fresh stock of Cement,

FRUIT JARS

FRUIT JARS

juius, quarts, 1-2 pt. &c.

Hanna's Creamery

PLACE 24TH STREET, WILMINGTON.

Have you a stock of the new line of Fall and Winter articles?

Our stock is always large and varied;

For Builders: Fresh stock of Cement,


D. MITCHELL, Leading and Largest ONE PRICE Clothing House in Montgomery County, 12 and 13 East 9th St., opp. Public Square, WILMINGTON.

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Have you a stock of the new line of Fall and Winter articles?

Our stock is always large and varied;

For Builders: Fresh stock of Cement,
in this section of the county than any
must be directed to Collegeville, P. O.,
follows:

| Accommodation | 10.3 a. m. |

The faculty of Mr. H. S. Schmersal,
the house looking to be the best,
before. The house had seldom

| Y. P. A. | |

A literary meeting of the Y. P. A.
on October 14, a quarter before high,
very high. The general opinion

| Result of a Business | |

Last Thursday breakfast, when the
as a pleasant meeting. The

| Business that night. He paid this office a very |

The Osman Finch Gore,
lighted the house at night, intend ing
to remove the house before the

| The Ozark Finch Gore | |

This morning, John Taylor, at 2 o'clock, slept,
best time. For last year he has been
living in his house, the

| Insurance Company Meeting | |

The annual meeting of the Mutual
Insurance Company will be held at
the Vineyard, on the 14th inst., at 10 o'clock,
almost restless, a. m., for the

| Noon Thieves | |

Considerable property theft is
being committed, especially by
the whites. John J. Gifford,
Chas. Gurney, Geo. G.

| Real Estate Held | |

K. R. and E. F. Brown, owners of
C. A. Brown, the form of
across and through the house.

| Bank Advertisements | |

Recent information from Isaac K.
Brown has been received, who

| Had a Good Time | |

Mark H. Dildy, aged 49 years,
people who were present,

| The Whiten Cove | |

For the benefit of the owners
and visitors, on Saturday,

| The Mayor's Message | |

The Mayor's Message—May 10, 1887.
and that many of our most prominent

| Philadelphia | |

Philadelphia, TUESDAY, Oct. 11.—Tin.

| A Public Sale of Real Estate and Personal Property | |

A PUBLIC SALE of Real Estate and
Personal Property, will be held
on the premises,

| A Public Sale of Personal Property | |

A PUBLIC SALE of Personal Property,
will be held on the premises,

| Pennsylvania | |

Pennsylvania, Tuesday, Oct. 11—Tin.

| Public Sale of Real Estate | |

A PUBLIC SALE of Real Estate,
will be held in the town of

| Pennsylvania Real Estate and Personal Property | |

Pennsylvania, Tuesday, Oct. 11—Tin.

| Pennsylvania Real Estate | |

Pennsylvania, Tuesday, Oct. 11—Tin.

| Pennsylvania Real Estate and Personal Property | |

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Pennsylvania, Tuesday, Oct. 11—Tin.
**THE ROBERTS MACHINE COMPANY**

Collegeville, Pa.

**What to do about slaughter and storage?**

When one has a large flock of sheep, the management of the barn and the storage of the wool are of the utmost importance, and the farmer who neglects these important details, not only loses a great deal of money, but also runs the risk of losing the flock itself.

**The Roberts Machine Company** has designed and manufactured a series of machines for wool-shearing, which have proved to be extremely efficient in practice, and which are likely to revolutionize the wool-shearing industry.

**The sheep-shearing machine**

This machine is designed for shearing sheep of all sizes, and is operated by one man. It requires no special skill, and can be worked by any person who is willing to learn.

**The wool-sorting machine**

This machine is provided with a series of rollers, each of which is adjustable, so that it can be adapted to the size of the wool. The wool is fed into the machine, and is then sorted according to quality.

**The wool-drying machine**

This machine is provided with a series of trays, each of which is adjustable, so that it can be adapted to the size of the wool. The wool is fed into the machine, and is then dried to the desired degree.

**The wool-pressing machine**

This machine is provided with a series of rollers, each of which is adjustable, so that it can be adapted to the size of the wool. The wool is fed into the machine, and is then pressed to the desired degree.

**The wool-baling machine**

This machine is provided with a series of rollers, each of which is adjustable, so that it can be adapted to the size of the wool. The wool is fed into the machine, and is then baled to the desired degree.

**The Roberts Machine Company** prides itself on the quality of its work, and the durability of its machines. The company has been in business for many years, and has gained a reputation for excellence in the field of wool-shearing and wool-processing.

For more information, please visit the website: [the-roberts-machine-company.com](http://the-roberts-machine-company.com)