

Step in and examine the Stylish Coats for Ladies at \$10.50, \$12.50, \$16 and \$20

Four specials at a saving on city prices of \$2 to \$3 on each coat. These prices good only for present stock, having bought early. Repeat orders will be at higher prices.

Stanfield's Underwear for Men Exactly same quality and exactly same price as last year. Repeat orders later at advance prices. \$1.25, \$1.50, \$1.75.

Watson's Underwear for Women and Children

Same qualities and many lines yet at same prices. Watson make gives

such perfect satisfaction for quality, fit and finish that we find an increas-ing demand each season. Specials for ladies at 50c, 75c, \$1.00 and \$1.25.

Special Values in Black Tights for Women, Misses and Children. 25c to \$1.25.

No Millinery, but everything in Hats for Men, Young Men and Boys A magnificent stock of King Quality Hats for Young Men. Snappy styles. A wide range of prices. \$1.50 to \$2.50.

This store is doing the Clothing Business more than ever this year. It will in-terest you to see our great stocks of Suits, Overcoats and Trousers. We're keeping the same old reliable Blue Serges, guarantéed dyes, at very mod-erate prices.

Bring Butter and J. N. CURRIE & CO. Phone 17 - for accu-rate service

# The Transcript

# The Late Mrs. Tucker.

THURSDAY, OCTOBER 5, 1990

An exchange ayer; it is entirely early wine to patronic and not patronic and make properties and wine the properties of the prope

Published every Thursday morning from The Transcenter Building. Main Street, Glencoc. Ontario. Subscription—to addresse in Canada and all points in the British Empire. Store \$1.50 per year—payable in advance. ADVERTISING.—The Transcript has a large and constantly growing circulation. A limited amount of advertising will be accepted, at moderate rates. Prices on application.

Job Prinning.—The Jobbing Department has superior equipment for turning out promptly forms, programmes, cards, envelopes, office and weading stationery, etc.

Address all communications and make remittances payable to A. E. Stytherland.

The Lure IMTS. Tucker.

Tuesday morning, September 25th, marks the date of the passing of one of the most respected citizens of New-bury, in the person of Maria Beaumont, the wife of Charles Tucker.

The deceased was born at Melourne, Ontario, where her parents were pioneers of that community, being among the very first white settlers. Coming to Newbury as a brief about fifty years ago, she resided here continuously ever since, and during that time, by her pleasant smile, her generous hospitality and warm sympathy to all in distress, she won the hearts of all and endeared herself to the whole community.

Being a devout Christian, she always the marks and Adherents of the Members and Adherents of the Presbyterian Church in Canada:

To the Members and Adherents of the Presbyterian Church in Canada:

The existence of our Church in Canada:

The existence

# **GLOBES IN NATURE**

Why Raindrops and the Planets and Suns Are Round.

THE FORCES OF ATTRACTION.

As a Crowd Gathers In a Circle Around an Object of Interest, So Molecular and Gravitational Impulses In Matter Act Toward a Center.

Falling rain forms into spherical drops for the same reason that the earth has become a globe-namely, because that is the shape in which the internal forces of attraction attain a the attraction of gravitation that controls the form, but in that of a small body like a raindrop it is the molecular attraction of the infinitesimal particles.

The intensity of molecular attraction, which is the force that holds the components of bodies together, is far great-er than that of the attraction of gravitation, but it is exercised over a comparatively insignificant distance. In each case, however, the resultant of all the attractions between the individual particles is a force directed toward the

enter of mass. But by the principle of inertia time is always required for any force or combination of forces to set matter in mo-tion. The larger the volume of matter concerned the longer will be the time needed for the internal forces to group all the particles symmetrically around

their common center of mass.

It is upon this principle that the old fashioned shot towers are operated. Molten lead is dropped from a great elevation after passing through a sieve to facilitate its separation into small masses, and during their downward flight these masses are rounded into little spheres by the mutual attraction of their molecules, which group them-selves around a common center.

With very large bodies not broken up

into small portions the gravitational force plays the principal part in shaping them, because gravitation is effect tive at great distances and throughout vast masses, while cohesion, or molecu

lar attraction, is extremely limited with regard to the space over which it acts. Each molecule attracts a little group of other molecules close around it, and these in turn attract their immediate neighbors. Within the space occupied neighbors. Within the space occupied by a raindrop the molecular attraction is the master force and quickly shapes

the mass into a sphere.

And just as a spoonful of water thrown from a high tower will descend in the form of one or more round drops owing to the resultant pull of all its molecules toward a common center so the entire ocean if it were flung out into open space would become a gigantic ball of water rounded into that

shape by the gravitational attraction acting throughout its whole mass. It is by no accident that all the planets are spherical. They have taken that shape as inevitably as a loose stone rolls down a steep hill. loose stone rolls down a steep hill. Their forms are not perfect spheres, because they have been subjected to outside disturbing forces, such as the centrifugal effects of their rotation on their axes and the deformations produced by the attraction of other planets and of the sun. Even the heads of comets are spheroidal, although they

# VALUE OF GOLD.

While That Is Fixed, Its Price Is Regu-

lated by Premiums.

Gold is not considered a commodity in the ordinary sense of the term, but is the basis on which the values of commodities are determined. Its value does not fluctuate, but is universally fixed at \$20.662-3 ounce or its equivalent. Its price, however, fluctuates, as in the case of premiums. Its value is stationary; hence the term premium. The difference between the fluctuation of that and the purchasing power of gold may be simply illustrated as fol-

That while its value remains stationary a premium would serve to reduce its purchasing power, to be added to its cost, but an advance in the price of commodities would operate to reduce the purchasing price of gold, taking \$1

as a unit.

For instance, a dollar will purchase an article whose price coincides, but if an advance in the commodity raises the price of that particular article to \$1.10 the purchasing power of gold would necessarily be reduced proportionately: Or, again, in times of adversity, commodities are cheap, the supply invariably exceeding the demand, the purchasing power of gold

would then be greater than in times of

prosperity, when the supply does not meet the demand and higher prices for commodities result. There is no difference in the cost of a pennyweight of gold today from what it was ten years or more ago. Pittsburgh Press.

Force of Habit. The late H. Gassaway Davis, once a United States senator and candidate for vice president on the Parker ticket, was a brakeman before he became a millionaire and is said on one historic occasion while sleeping soundly in the senate chamber to have dreamed that he was still guiding an unruly freight train through the mountains of West Virginia. The dream was inspired by a nearby colleague, Senator Allen G. Thurman, who blew (wo mighty blasts on his nose. Davis, thinking he had head, the freight whistle, selzed his desk as if it were a brake and nearly twisted the thing from its moorings before he came to .- New York Mail.

Two of Twobble's acquaintances met on a street corner and one remarked that the daily papers again referred to Twobble as a possible appointee to a state petty office. "He is always being mentioned for some kind of of-fice," he continued. "I wonder why he never gets appointed to one?" "I suspect," said the other, "that's because Twobble's friends are the sort of people who wish you well without stopping to see whether their wishes

A Changed Conception. "What's your opinion of Bommas

"Well, when I first met him he impressed me as being a leader of men, a 10,000 volt human dynamo, a clarion voiced czar who would brook no opposition, but when I met him the second time, in his office, I sized him up for a pusillanimous mouse.

Where did you meet him the first

"On the telephone." - New York Times.

A Lightning Change Artist. The rapidity with which chameleon change their color is marvelous. You gather one from an outdoor shrub and it immediately becomes dark, almost black, hissing and with its mouth wide open, threatening to bite. Meanwhile it is never still, but continues to crawl upward whenever possible-up you, up your sleeve, always upward. By degrees the angry black changes into whatever color is nearest. If one's whatever color is nearest. If one's dress is of a brownish color so is the

Delayed.
"Henry," said his wife reproachfully, "do you know that it was 3 o'clock when you came home this morning?" plied. "It was just 1:30. I looked at

the clock on the church tower as I passed the corner."

"Far be it from me to doubt your word, Henry," answered his wife, "but if that is the case it must have taken you an hour and a half to open the front door."—Exchange.

The Subject He Liked Best. "You talk well on the subject in which you are most interested," said

"And what is that?" said the man. melling a compliment.
"Yourself," said the impertinent girl demurely.

It Seemed Like It.
Lecturer—The idea of eternity, my
friends, is something too vast for the human mind to conceive. Voice From

Teacher — What makes the grass grow? Willie—The grass has blades, and with these it cuts its way through

Poetry In Motion. "What is poetry of motion?"
"The kind that's always going from one editor to another." — Woman's Home Companion.

Carry the radiance of your soul in your face. Let the world have the benefft of it.—Fox.

Children Cry for Fletcher's

in use for over 30 years, has borne the signature of and has been made under his personal supervision since its infancy.

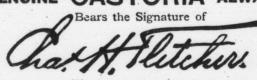
Allow no one to deceive you in this.

All Counterfeits, Imitations and "Just-as-good" are but Experiments that trifle with and endanger the health of Infants and Children—Experience against Experiment.

# What is CASTORIA

Castoria is a harmless substitute for Castor Oil, Paregoric, Drops and Soothing Syrups. It is pleasant. It contains neither Opium, Morphine nor other Narcotic substance. Its age is its guarantee. It destroys Worms and allays Feverishness. For more than thirty years it has been in constant use for the relief of Constipation, Flatulency, Wind Colic, all Teething Troubles and Diarrhoea. It regulates the Stomach and Bowels, assimilates the Food, giving healthy and natural sleep. The Children's Panacea—The Mother's Friend.

GENUINE CASTORIA ALWAYS



In Use For Over 30 Years The Kind You Have Always Bought

f.o.b. Toronto

The people who have been using these cars for this season know something about them. Just ask the man who owns one. Electric starter, electric lights, speedometer, electric horn, mohair top --- full equipment.

Chevrolet has some 32 factories and they are doubling the size of each and every one of them.

Does that convince you? It should.

Ready to do power stunts with any car at any price, and you buy the one that impresses you most.

The famous Baby Grand 40 h. p. model will be out Nov. 1st. Sensational value. 2 to 65 miles per hour on

# & A. M. GRAHAM

