

The Elk County Advocate.

HENRY A. PARSONS, Jr., Editor and Publisher.

NIL DESPERANDUM.

Two Dollars per Annum.

VOL. VIII.

RIDGWAY, ELK COUNTY, PA., THURSDAY, AUGUST 22, 1878.

NO. 27.

To-Day and To-Morrow.

When thou art by, I know not why, I love thee, but I love thee not so deeply; But when thou'rt gone, And I'm alone, I marvel that I hold thee then so cheaply.

The Tramp's Revenge.

A great, fertile hollow, in the midland hills, and one man owned it all. Five hundred acres of level and upland, field and forest; and well might Milly Van Vleeck complain that she could not even visit a neighbor without climbing over the hills.

And yet, as that man drew nearer, Milly walked more slowly, and her heart began to beat, she could not have told why. She could see him more distinctly now, and never had her eyes fallen on anything like that before.

"But the barn's burning up," said the squires. "Yes, two on 'em if you want. I wish my wife wasn't sick. It won't do for you to arrest him all alone, and without any warrant, but try for a chance to fill him full of buckshot."

TIMELY TOPICS.

Property on Sixth avenue, New York, has been injured (so it is claimed) to the amount of \$60,000,000 by the elevated railroad.

Habits of the Eskimos.

Let us examine the more immediate environment of the Eskimo—their house. It is composed of a hillock of turfed earth, of square form, recalling somewhat our military fortifications.

Items of Interest.

"Green pears"—Young married folks. A lazy cook.—One that "fritters" away her time.

Words of Wisdom.

The great are only great because we are so poor. After crosses and losses men grow humbler and wiser.

Mathematical Prodigy.

Gilbert Miller, a lad nine years old, living at Keokuk, Iowa, has recently exhibited most remarkable powers in mathematics, being able to give answers to difficult problems with scarcely any hesitation.

Popular Superstitions of the Turks.

The interpretations of dreams gives rise to much cogitation, and furnishes a frequent topic of conversation for Turks, men and women.

A Piece of Impudence.

Professor Johnson, of Middletown University, was one day lecturing before the students on mineralogy.

Presidential Summer Resorts.

A Washington letter says: President John Quincy Adams, Jefferson, Madison and Monroe used to go to their respective rural homes for an "outing" during the heated term.

President Polk's Cocktails.

Judge Carpenter, of California, tells this anecdote of James K. Polk's term of the Presidency: Polk was a temperate but not abstinent man, of very regular habits.

How many times will a clock tick in a year of 365 days?

Answer—31,557,600.

Find the fifth term of a geometrical progression—first term five, ratio three.

Answer—23,914,845.

These results were found to be exactly correct.

Other questions involving difficult fractions were also given and answered, but we cannot represent them in type.—Birmingham (Iowa) Enterprise.

How many times will a clock tick in a year of 365 days?

Answer—31,557,600.

Find the fifth term of a geometrical progression—first term five, ratio three.

Answer—23,914,845.

These results were found to be exactly correct.

Other questions involving difficult fractions were also given and answered, but we cannot represent them in type.—Birmingham (Iowa) Enterprise.

How many times will a clock tick in a year of 365 days?

Answer—31,557,600.

Find the fifth term of a geometrical progression—first term five, ratio three.

Answer—23,914,845.

These results were found to be exactly correct.

Other questions involving difficult fractions were also given and answered, but we cannot represent them in type.—Birmingham (Iowa) Enterprise.

How many times will a clock tick in a year of 365 days?

Answer—31,557,600.

Find the fifth term of a geometrical progression—first term five, ratio three.

Answer—23,914,845.

These results were found to be exactly correct.

Other questions involving difficult fractions were also given and answered, but we cannot represent them in type.—Birmingham (Iowa) Enterprise.

How many times will a clock tick in a year of 365 days?

Answer—31,557,600.

Find the fifth term of a geometrical progression—first term five, ratio three.

Answer—23,914,845.

These results were found to be exactly correct.

Other questions involving difficult fractions were also given and answered, but we cannot represent them in type.—Birmingham (Iowa) Enterprise.

How many times will a clock tick in a year of 365 days?

Answer—31,557,600.

Find the fifth term of a geometrical progression—first term five, ratio three.

Answer—23,914,845.

These results were found to be exactly correct.

Other questions involving difficult fractions were also given and answered, but we cannot represent them in type.—Birmingham (Iowa) Enterprise.

How many times will a clock tick in a year of 365 days?

Answer—31,557,600.

Find the fifth term of a geometrical progression—first term five, ratio three.

Answer—23,914,845.

These results were found to be exactly correct.

Other questions involving difficult fractions were also given and answered, but we cannot represent them in type.—Birmingham (Iowa) Enterprise.