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DEPARTMENT OF PRACTICAL AND APPLIED SCIENCE.

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Perry, equal;—Ferguson.

Experimental Physics.—Senior Year Class I.—Chipman. Class II—Rethrington. Class III None, Middle Year—Class I.—Sproule Class II—Ross (P. D.). Class III—Wardrop, Jones,

Perry, Ross (P)

English.—Junior Year—(Grammar and Composition)—Class—None. Class II—O'Dwyer, Scriver, Adams, Swan, Cochrane,

Hull, Hall. Class II—O'Dwyer, Scriver, Adams, Swan, Cochrane, IIull, Hall. Class III—Perry, Smith, Ferguson.

Franch.—Senior Year—Class I—None. Class II—Chipman.
Class III—Hawley. Middle Year—Class I—None. Class II—
Sproule, Jones, Walbank. Class III—Koss, (Ph.). Thompson,
Clements. Junior Year—Class I—O'Dwyer, Swan. Class II—
Smith, Perry, Hall. Class III—Adams; Morkill and Scriver, equal; Ferguson.-Montreal Gazette.

POETRY.

Night Ride in Fairyland.

All night the great elms shook for fear And writhed as if in pain, Between the pauses of my sleep i heard the gusty rain; Quite sick of this world and unmanned, I road away to Fairyland.

All night the bellowing of the storm The crazy chimney rocked and shook:
Till, weary of this sound and woe, Weary of pen and ink and book, I bridle snatched with careless hand And rode an hour through Fairyland

I heard still as I flow along. The old oak's branches shake and shake, Yet weary of this stubborn heart,
That throbs and throbs, but will not break.
I sought for Oberon and his band, And rode long leagues through Fairyland.

I found the court; in love and dance I whiled away the summer hours; Lances I broke, and quaffed the cup, Where fell a rain of crimson flowers. They all obeyed my proud command. Those little folks of Fairyland.

I won the fairy crown at last And built a castle tall and proud The roof was sunshine, and the walls Were form of rainbow and of cloud: I bade the goolins own my sway-A shout-I woke, and it was day. All the Year Round.

THE JOURNAL OF EDUCATION

Engineering.—Special subjects. Senior Year—Class I—Chipman. Class II—Hawley, Hetherington Class III—None. Middle Year—Class I—Sproule, Ross, (P.) Nelson. Class III—Jones;—Thempson and Walbank, equal. Class III—Rogers. Junior Year. Class I—O'Dwyer, Hall. C'ass III—Swan, Adams, Hull. Class III—Scriver, Perry, Power.

Use of the Blowpipe and Assaying.—Middle Year. Class I—None. Class III—Hetherington Middle Year. Class II—Sproule. Class III—Hetherington Middle Year. Class II—Sproule. Class III—Hetherington Middle Year. Class III—Thompson, Ross (P.), Jones, Rogers, Walbank, Wardrop.

Mathematics.—Middle Year, Class III—Thompson, Ross (P.), Sproule. Class III—Rogers, Thompson, Ross (P.), Sproule. Class III—Rogers, Thompson, Walbank. Junior Year. Class I—O'Dyer and Swan, equal. Class II—Wardrop. Class III—Rogers, Thompson, Walbank. Junior Year. Class I—O'Dyer and Swan, equal. Class II—Wardrop. Class III—Rogers, Thompson, Walbank. Junior Year. Class II—Rogers, Thompson, Walbank. Junior Year. Class III—Rogers, Thompson, Walbank. Junior Ye

Sproule Class II—Ross (P. D.). Class III—Wardrop, Jones, Rogers, Nelson, Thompson.

Goology, (Mineralogy and Lithology).—Senior Year—Class I—Chipman. Class II—Hawley Hethrington.

Zoology and Palwontology.—Middle Year—Class I—Sproule, Nelson, Ross (P). Class II—Walbank, McNie, Jones, Howard, Thompson, Rogers. Class III—Casswell, Clements, Wardrop.

Chemistry.—Junior Year, and Middle Year in Part—Class I—Adams, O'Dwyer. Class II—Swan, Wardrop, Howard, (W.).
Jones, Hall. Class III—Scriver, Hull, Walbank, Thompson, Perry, Ross (P). describes the different species of these beautiful birds and recites anecdotes of their habits of life; a philoso phical paper by Dr. Yandell on Birds, showing the adaplation of their forms to the conditions of their existence : a sketch of the life of John Milton, with a portrait of the poet's striking face, a humorous article on Alliteration as a figure of rhetoric; a pleasant chat with American children about the Children of the Chinese; a transla tion from the French of Flamarion, giving a history of the Transits of Venus. A paper on Household Deco-ration, a practical essay on Drawing in the Public Schools, and a description of Kindergarden Toys, and how to use them, complete the department of contributions. Decisions on the common-school laws, spicy items of intelligence in the educational and scientific worlds. and notices of some new books for the holidays make up the editorial notes. The publishers promise increased efforts and expense for the year 1876, so as to retain for Home and School its place as the best of all educational publications in the world. The subscription price is only \$1.50, and the premiums to agents range from \$2 to \$2,000. Address John P. Monton & Co., Louisville. Ky.

LITERATURE.

The Power of Silence.

It is a familiar observation that the great processes of nature are mostly conducted in silence, and noise is the sign not so much of growth as of destruction. It is not in the disturbing much of growth as of destruction. It is not in the disturbing forces of the earthquake, the tempest, and the fire, but rather in the silent advance of long geological periods, the gradual development of animal life, and the slow cooling of the igneous globe, that her still small voice speaks to the ear of science. It is, however, of human conduct rather than of natural laws that we are thinking when we speak of the power of silence. The power of speech in its various forms, whether of conversation, of argument, of oratory, or, in a wider sense of the word, of written communication, is indeed obvious enough—so obvious that, without it, human life would come to a standstill altogener. Language, as it is constantly observed, distinguishes the rational from the brute crealion. But, on the other hand, the ingenious sarcasm of a great master of diplomacy who sug the ingenious sarcasm of a great master of diplomacy who sugigested that the principal use of language is to conceal our