DECEMBER 31, 1908

ssor on Moral Edua in france.

Trinity College on roblem of Moral Edu-in its Extreme Form Professor Silverwell with the present eduwith the present edu-am of France, and winevitable it was rstem of moral teach-paken religious influ-n went on to describe more detail. As to its was greatly divid-was greatly divid-tes claimed a large cess, its opponents de-uining the moral fibre It was certainly car-very unfavorable cir-was appalling papers and postcards noral description were noral description were t the doors of the is. Moreover, most ars of age. Was the to n these things or teaching of morals? s certain—the old of the supremacy of oon prevent the ac-he authority of the s that of the Church he authority of the s that of the Church. 's and taught were sk that "the essential orality common to all stify themselves before on. This disintegraton. This disintegrat only now beginning effect, and experience training now follow-ccessful in preventing

ED BY **VE DOCTORS**

elief Until He Used Kidney Pills.

of A. F. Richard, Who d by Rheumatism and ins, Sets Kent County

-After being torured with Backache, Rheu-sa of the Joints and pins, and getting no obles, and getting no. doctors whom he intoine F. Richard, a mer living near here, e good news that he well nman, and that re to Dodd's Kidney g of his wonderful d says:--

pless man in July, r years I had endu-to ture from Beck-sm, Stiffness of the ns in the Loins. I

I was often dizzy. by five doctors, but i could help me. to use Dodd's Kid-fter the first few o improve. I used all and now I am day on the farm a ve my wonderful cure dney. Pills and no-

se or kind of Kidney id's Kidney Pills will

haig Very III.

Bernard J. McQuaid. diocese of Rochester, and his death is ex-coment.



work more and to eat more. It is easy to cultivate a strong stomach, on the vigor of which our "Health Talks"

THURSDAY, DECEMBER 31, 1908.

MUSCULAR WORK, APPETITE AND ENERGY. (By G. Elliot Flint, in December Outing.) There is an odd notion current that man is a kind of vessel, in some compartments of which he has some compartments of when a definite supply of energy; and it is a definite supply of vital importance a definite supply of energy; and it is thought to be of vital importance that he conserve this energy as much as possible. We hear constantly such phrases as "Saving the strength," and "Wasting the ener-gy." Now, as a matter of fact, the free expenditure of energy and a con-siderable employment of strength are absolutely necessary for the exist-ence, in any degree, of both. Natur-ally, there are gradations. One who strength little will possess little, and ds little will possess little, and expends little will possess little, and as he expends more will have more, provided he goes not beyond what his system can bear. The more energetic about us are, therefore, those who give out much energy; while those are least energetic, even when occasion requires action who when occasion requires action, who save themselves most. Though some persons are naturally more energetic than others, yet energy can be acnired by any sound man or woman wever indolent he or she may be however indicate the of and any of naturally, just as easily as strength can be acquired: and, curiously enough, the only way to acquire it naturally, just as easily as setting in can be acquired: and, euriously enough, the only way to acquire it is to expend at certain regular in-tervals the little that one has.

tervals the little that one has. If the above proposition seems strange, a little reflection will show any one that, as in physiology, the same principle holds good in fin-ance. If one wishes to make money he must spend it, and, if his busi-ness methods are sound, the more the outlay the greater will be the

s stale and at. last foul, does not freely circulate. Again however trite the observation may seem, the fact in its practical signi-ficance is often lost sight of, that you cannot force new matter into you cannot force new matter into a body from which the old matter has not escaped. There must be need and capacity to receive the new matter. It is by reason of this principle that men who do no physical work have poor appetites, and can hardly digest the little food they force into themselves. In contrast

because there is previous need, manifeated by a sharp appetite. Energy comes from food only if the food is appropriated after it has been di-gested; when there is no need for it, it is merely eliminated. So I repeat that to get energy we must give out energy. We are told that we eat too much,

that we can live on less food, and that therefore we should. But it is a serious thing to weaken the nuweaken them by cultivating the habit of eating little. Rather should we sharpen the appetite by more work, and thus strengthen them. we sharpen work, and The writer has always found that.

This is an age of overmuch conservation, so far as physical energy is concerned. A certain class work prodigiously with their brains, and productory with their brains, and utterly neglect all bodily exercises, and they expect to escape the con-sequences of this neglect by lessening their amount of food. But they deceive themselves. As the water in a pool which has no outlet bethe blood in man becomes foul when

force into themselves. In contrast to these are those who take much physical exercise; they eat largely, and are benefited by their food, weight. To develop strong muscles we train them gradually to do strong work. In the same way we can, by judi-cious care, accustom even a weak stomach to digest hearty meals. But we cannot do this by forcing into the stomach more food than it calls for; we must create the need of a greater quantity by a proper amount

greater quantity by a proper amount of bodily exercise. Of all cures for of bodily exercise. Of all cures for dyspepsia with its accompanying langour, exercise is the best cure I know of. Many middle-aged women, who are

rather should be young looking, diet with the idea of improving their ap-appearance. But is their appear-ance improved by this method? They lose a few pounds, but their faces become haggard and wrinkled; and did they realize their their their the did they realize that their "Banting"

The writer has always found that, did they realize that their "Banting" after any kind of hard physical work, he could eat hugely and di-gest perfectly. Laborers are usually large eaters, are not nice about qua-large eaters, are not nice about qua-have stomachs. The dyspeptic Ame-rican needs not to eat less, but to

THE TRUE WITNESS .. ND CATHOLIC CHRONICLE.

We shall consider now what kind of exercise develops the most energy. The slight, muscular contractions of light exercises can be repeated suc-cessively many times; which shows that each contraction requires but little energy. On the other hand, heavy exercises, requiring as they do stomach, on the vigor of which our amount of energy depends, as it is to cultivate strong biceps. But our method should be the reverse of "ba-bying" it. Not that I suggest in-discriminately overloading it with rich foods. There are plain foods, such as beefsteak, boiled rice and a variaty of trach veretables. which

The exhibit at is felt after vigorous exercise is altogether want-ing after prolonged lighter work. What woman has not experienced the depression that follows a shopping form on the language and emption. tour, or the languor and enuit con-sequent on her eternal round of small duties? For such, vigorous exercise of any kind, performed, say, three times a week, would stimulate the formation of energy, and make their tiresome, but necessary duties, less exhausting.

more prostrating in its after-effects than a heavier strain can possibly be, may be seen by an illustration.

Suppose a man "puts up" a five-pound dumb-bell until he can put it

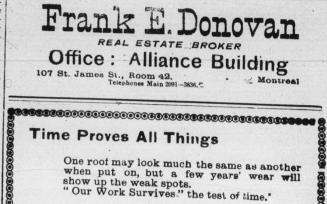
I do not mean work requiring ex-cessive strain. In dumb-bell exercise there is no weight which I would ad-vise all, or even the majority of per-sons to use; for what would be not proper weight for one would be not proper for another. Here, however, is a rule which every reader may apply to his particular case. Whe-ther you raise two weights to the shoulders and put both up simulta-neously to straight arm above the head; whether you "see-saw" them -that is, put up each alternately, lowering one as you raise the other; or whether you ap ut up a single weight with one arm; use weights with which you can repeat the move-ment successively about five times. Such a weight will be neither too heavy nor too light, and there will be little danger of overstrain. In-crease the weights as your strength December to culture strong bieges but our statistic strong bieges but our strong bieges bieges but our strong bieges b

next expenditure. Furthermore, in the days of comparative rest, the blood, enriched by the digestive pro-cesses which have been made more vigorous by the half-hours of sharp work, is not drawn from the internal 'organs, which consequently de rive the full benefit of the blood's

ties? any kind, per-ames a week, would se-ormation of energy, and make irresome, but necessary duties, less tiresome, but necessary duties, less exhausting. It is a principle in physiology that the greater is the general organic activity that follows it; or, in other words, when exercise is vigorough the the formation of energy through the the nutritive functions is very great; P whence results an augmentation ra-ther than a diminution of energy. But inght exercise stimulates the or muscular work; and these benefits with no interference with other in muscular work; and these benefits with no interference with other in what bounding energy is manifest i the horse that has remained in t' a day, as contrasted with polse

so netimes amounting to an almost complete exhaustion. It is the horse that has remained in the stable a day, as contrasted with the spiritless mag that plods the same weary round daily. The above simple system of train-ing has enabled the writer to retain suppose a man "puts up" a five-bound dumb-bell until he can put it prover the law of the mus-prostation in the the mus-twenty years—a long time to keep in condition; and what he has done al-

be may be seen by an indistriction Suppose a man 'puts up' a fity-pound dumb-bell until he can put it up no more. The effect in the mus-cles involved is to leave them not sufficient energy to raise the light weight of five pounds. But this effect cannot be attained by putting up a fifty-pound weight as many times as possible, for the muscles will still retain enough energy' to put up immediately forty pounds. If this statement be doubted the 'Tho-mas' can easily convince himself by trying the experiment. To sum up: Light exercise, while they also consume much energy; form more, and absolutely cannot be continued until there is exhaustion, because such work, obviously, can be performed only by comparatively fresh muscles. I have mentioned the above facts, relative to the respective effects of light and of heavy exercises the more particularly because the latter do not hold the high place in mo-dem nbysical culture that they de-serve. Calisthenies and light exer-cises generally have a value; but the cleaims made for them as regene-rators of mankind have lately be-



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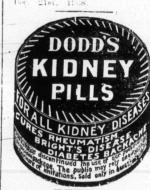
The mountait tone of wog. The dead in Christ Forme forth to: Synopsis of Canadian North-West rest. And knelled: "It must be so."

Through centuries of strife, Char-ANY even numbered section of Domi-nion Land in Manitobu, Saskatohe-wan and Alberta, excepting 8 and 26, not reserved, may be homesteaded by any person who is the sole head of a family or any constant of the sole head of a

lotte, And centuries of Peace, our message never failed in the Heavenly increase.

So may you be enthroned aloft Through centuries yet unread. When souls who love thee with rich

Are with the blessed dead. P. F. D. DUNN. Dec. 21st, 1008.



Franciscans to Issue Dictionary of Navajo Language.

The Franciscan Fathers at St. Michaels, Arizona, near Gallup, pro-pose issuing in the near future a die-tionary of the Navzjo language, upon which they have been engaged for the past ten years. The book, besides containing a vocabulary as complete as it is possible to be ob-tained, will also have a series of articles on Navajo religion, cere-monies, arts and industries, each to be followed by a list of Navajo terms employed, with more or less detailed explanation. The descrip-tive text will comprise articles on industries, weaving, dyelng, silver The Franciscan Fathers at industries, weaving, dyeing, silver working and basket making, also lists of Navajo names of persons and places and names of plants and ani-mals. This book, when issued from the press, will likely be very much in demand by students of Indian lore, as it will be a great step toward un-raveling the early history of the Na-Yalos. It is hard to realize the hymnome encount of the literature the raveling the early history of the Na-vajos. It is hard to realize the immense amount of work expended on a work of this kind. The language of the Navajos is a very difficult on to acquire, owing to there being 'n distinct pronunciation of the words a gutteral sound predominating.

Time Has Tested It.—Dr. Thomas' Eclectric Oil has been on the mar-ket upwards of thirty years and in that time it has proved a blessing to thousands. It is in high ravor throughout Canada and its excellence has carried its for how been the has carried its fante beyond the It has no equal in the whole liniments. If it were double the price it would be cheap as liniment.

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tion of 160 acres, more or less. Entry must be made personally at the local land office for the district in which the land is situated. Entry by proxy may, however, be made on certain conditions by the father, mother, son, daughter, bro-ther or sister of an intending home-steader. The homesteader is required to per-form the conditions connected there-with under one of the following plans (1) At least six months' residence

upon and custovition of the land a each year for three years. (2) if the father (or mother, 3) the father is deceased) of the homethe fitther is decised) of the home-steader resides upon a farm in 'the visinity of the into entered for, the requirements as to residence may be satisfied by such person residing with the father or mother. (3., 11 the settler has his perma-ment residence upon farming hands owned by him in the vientity of his nonestead the requirements as to residence may be satisfied by resi-dence upon such land. Six months' notice in writing choust be given the Commissioner of Dominion Lands at Ottawa of in-tention to apply for patent W. CORY, Deputy Minister of the Interior.

HOMESTEAD REGULATIONS

any person who is the sole head of hamily, or any male over 18 years of age, to the extent of one-quarter sec-tion of 160 acres, more or less.

W.W. CORY, Deputy Minister of the Interior, - N.B - Unmithorized publication this advertisement will not be pa for.



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otent healing virtues of tree with other absorand soothing medicines rth, and is absolutely and safe for the cure of

DS, BRONCHITIS, S. CROUP, SORE AIN or TIGHTthe CHEST,

d lung troubles. It is wrapper, 3 pine trees ad the price 25 cents.

DRY COUGH.

been troubled with a or a long time, especialafter having used Dr. Pine Syrup, for a few cough has left me. To ting as I did, I can say is well worth a trial. I hout it in the house.



A Yard of flannel is still a

with

yard after washed

light and of heavy exercises the more particularly because the latter do not hold the high place in mo-dern physical culture that they de-serve. Calisthenics and light exer-cises generally have a value; but the claims made for them as regene-rators of mankind have lately be-come so absurd that it is well to know their limitations. Still another effect of prolonged light exercises or exercises of en-durance deserves mention for its im-portant bearing on the general health. Using the muscles of course draws the blood to them away from the internal organs. Now this does not affect deleteriously the internal organs unless the muscles are em-ployed too constantly. But if mus-cular work be continued for several hours each day-and only compara-tively light muscular work can be so long continued—then these organs do suffer, and this is detrizental to health; for health depends far more on the organic than on the muscular work) is probably one reason why many athletes who place a high value on feats of endurance, dis young. That I may not be misunderstood tion due to too-prolonged muscular work) is probably one reason why many athletes who place a high value on feats of endurance, dis young. That I may not be misunderstood I shall now say plainly what I mean by "heavy work." Certainly And yet, again, I heard the call,

The Hoisting of Charlotte. (For the True Witness.) I stood and watched the old bell

rise

To her appointed place; All blest' by consecrated hands All blest' by consecrated 1 The gothic tower to grace.

Dear thoughts of other days return-

ed,. And present work beguiled, I paused, and, in a vision saw, Myself again a child.

What memories of golden days The old bell brought to me! What memories of dead and gone-A priceless legacy!

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