May 30, 1905.

Mr. H. G. Dument, No.535 Railway Exchange, Chicago.

My dear Sir:

The word "number" is a collective noun and therefore may take either the singular or the plural verb, according to the circumstances. In the passage that you quite I should strongly prefer the plural, because it is not the group of buildings as a group that is connected with the switch, but each building individually. To put it more plainly, perhaps, the emphasis is on the buildings rather than the number, on the plural phase of the idea rather than on the singular phase.

Yours very truly,

H. P. Chandler
Secretary to the President

Secretary to the President.

May 30, 1905.

Mr. H. G. Dumont, No.535 Railway Exchange, Chicago.

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Yours very truly,

H. P. Chandler
Secretary to the President

Scoretary to the President,

## Erie Railroad Company, Treight Traffic Manager Railway Exchange

Chicago, Ill. May 29, 1905

Mr. W.R. Harper,

President, University of Chicago,

Dear sir:-

Will you be kind enough to place in the hands of the proper person for reply the followingt

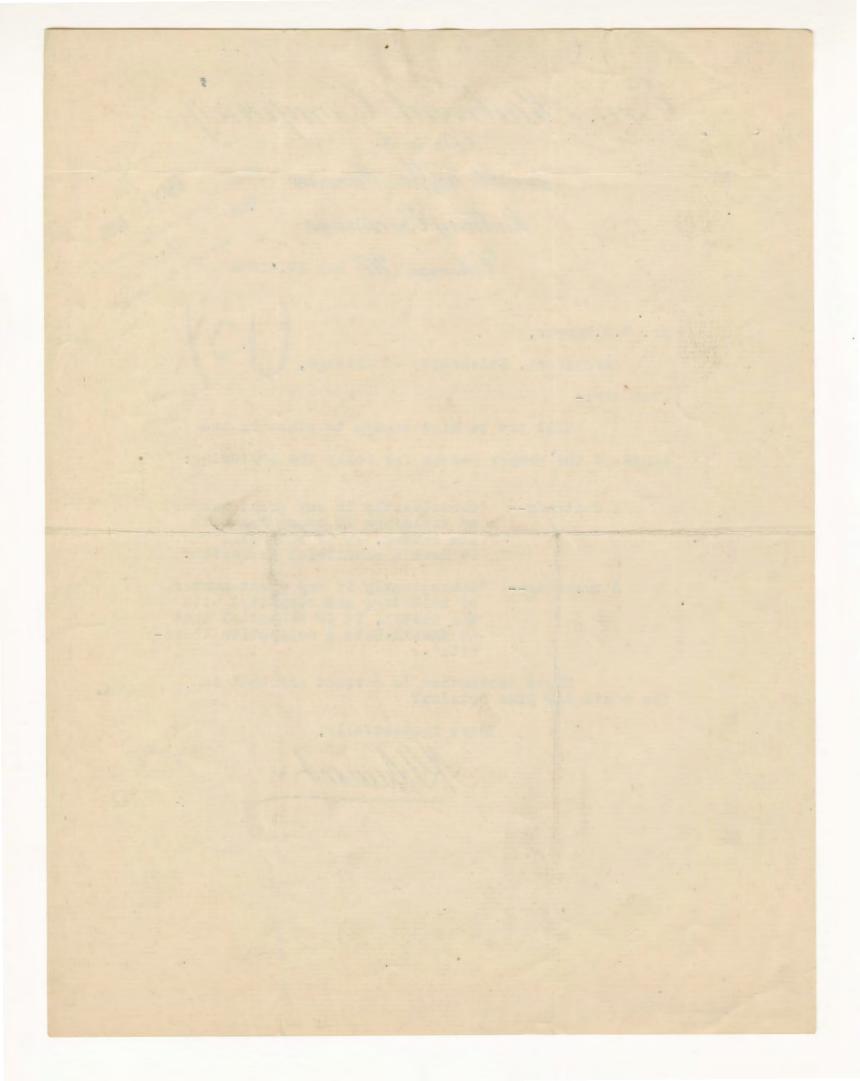
A contends -- "Consequently if any great number of buildings IS connected with the switch, it is essential that we have a connection therewith"

B contends--"Consequently if any great number of buildings ARE connected with the switch, it is essential that we shankd have a connection therewith".

Whose contention is correct and what is the basis for your opinion?

Yours respectfully,

Luuns



Chicago, July 29, 1911

Dear Sir:-

President Judson is in Europe, and there is no likelihood of the University's being able to take advantage of the generous offer which you make.

Sincerely yours,

D. A. Scheen
Secretary to the President
Secretary to the President

Mr. Peter Marini, 119 Furman St., Brooklyn, New York. Chicago, July 29, 1911

Dear Sir:-

President Judson is in Europe, and there is no likelihood of the University's being able to take advantage of the generous offer which you make,

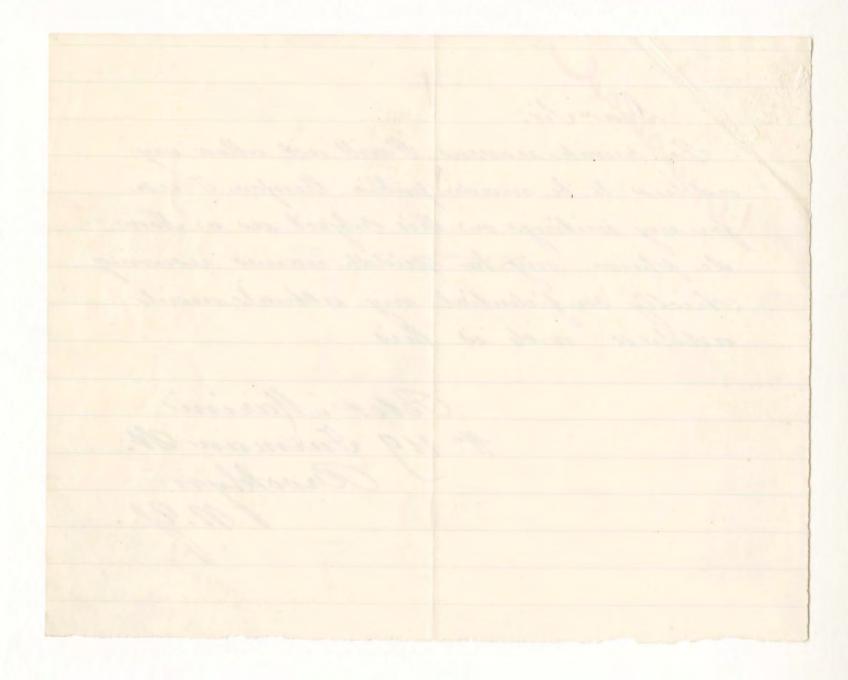
Sincerely yours,

D. A. Robertson
Secretary to the President

Secretary to the President

Mr. Peter Marini, 119 Furmen St., Brooklyn, New York.

Man Sin Fire private reasons, I will not allow my orderess to be morde public therefore I use for my writings on this dubject as a Now de plume my tro Middle names reserving Anothy confidential my setual mouil ndoliess wiel is this: Ceser Marini # 119 Furman Of. 1 M. C.



Mr. Houry Brath Judson, President University of Thicago-

Dear Gir,

With all the fervor of my heart tappeal to your Honor for a token of that broadness of mind wich is a requisite of superior manliness.

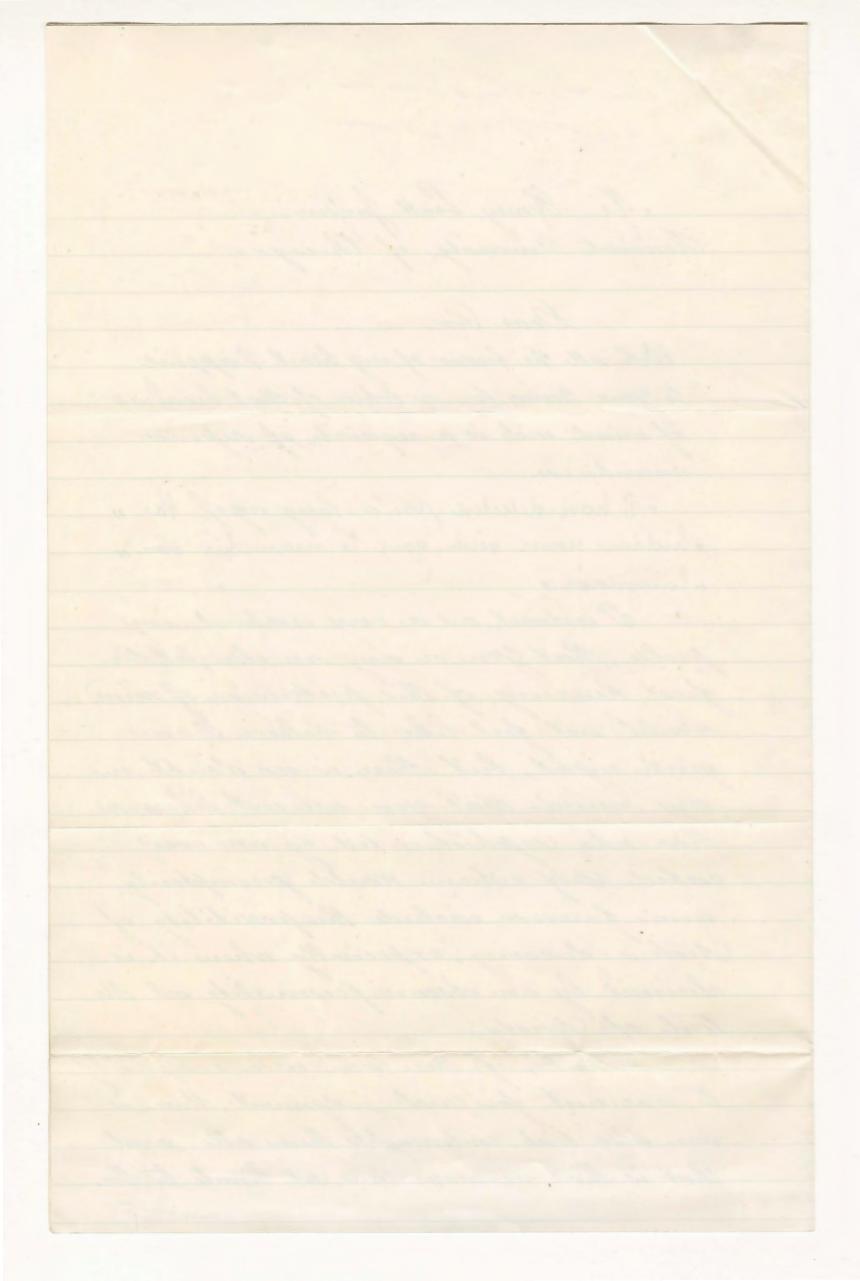
"I have detected since long ago the "

"hidden power wich gave to man his own "

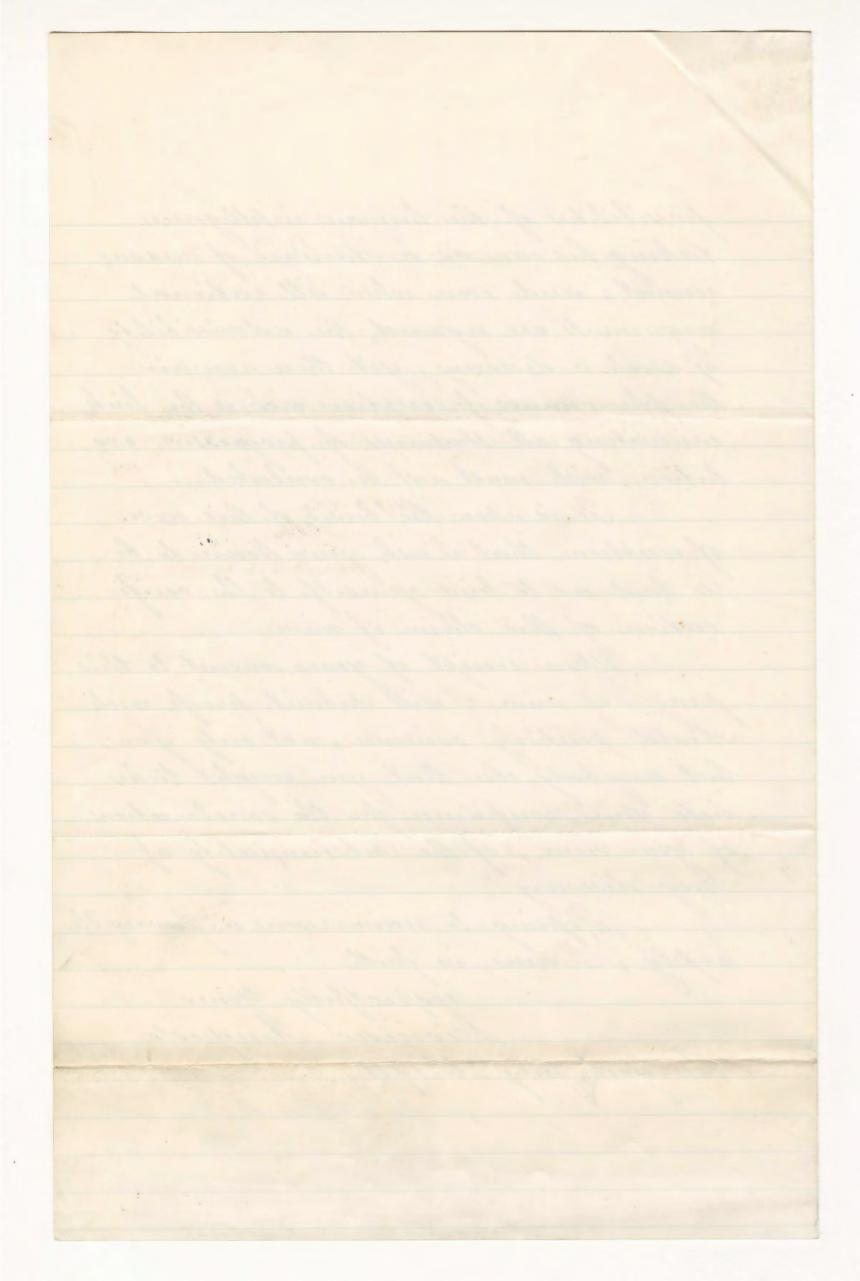
"language."

forder, as a very nothered in forder, at the first hearing of this pretension of mine would not feel like to believe I am guike night, but there is no doubt in my mind that you are not likewise have who sophisticated by an over rated they esteem muld generationly and forever exclude the possibility of Such a discovery, expecially when it is claimed by an obscure personality at the toul of Society.

That, if there are reasons aplenty to warround for chuch judgement, there is one also with conterweights them all, and that is that no man can set limits to the.



-1161292 pmf 200/2-110/1 respectfully your my m ma p'hofor dopeny to receive doon no morongo huy of your mens, of the cutostanguishing of rute your confidence for the conoberation but any body clar that you might take Thoused positively commes, not only you. from of mone I mile dubunk proof week Whow receipt of your consent to this earner of this clown of none. so hand as to lend yourself to the verylin of exception, that I ceek your Bonor to be A is ubow the boise of this was Entron, med must not be excelested asmeeting all chadume if progressive are the Johnsonma of exception wich is the tink of Ouch a descount, yet there remain organish are agained the ordanidability serient; and even when all rational , falling his own as a dundard of meadus. presentities of the homen untelligence



WESTERN BRANCH Answered WUL 9 1906 NATIONAL HOME FOR D. V. S. Home Lo... National Military Home, Kans.,.... President Chicogo University, Deas Sis, I have a solid pelified Human Head - weight 25 lbs - and selimated by Prof. Samuel 1. Langley to be 50,000 years old. I found it where it had fellen out of a bluff ofort 50ft high - in Buch Creek, Jackson County Prisoning - in march 1900. I have had it on free exhelition in many western cities, and made than to million have seen it I would like to sell it to some Drusum as I am a poor man with a large famile, and need the mong. If you dispose of it for me, I shall be new /huntful, This skull is on exhibition here in our Ait huseum at the Soldier Home - where I line floting to hear from you, · men respectful Harry O. West co. N. Not= hil = Home = Kansus

NATIONAL HOME BOR D. V.

Nation: Mil: Home. Art Museum. Admit Bearer. Signed Harry Clovert

# Museum of Art

Comprising a complete model of the

## NATIONAL MILITARY HOME

LEAVENWORTH, KANSAS.

Made by Comrade D. S. THOMAS, a veteran of the Civil War, late member of the 15th New York Engineer Corps.

This model is made of wood on the scale of 32 feet to the inch, and is a perfect reproduction of all the Buildings, Grounds, The Lake, Boats, Band Stand, Fountain, Dining Hall, Steam Heating and Power Plant, Ice Plant, Electric Light Plant, etc., etc. Miniature Trains; The 64 waiters drilling; 1,080 veterans marching into the Dining Hall, and many other attractions, including a

## SOLID PETRIFIED HUMAN HEAD

Weight twenty-five pounds, and estimated by scientists to be more than 25,000 YEARS OLD.

All for the price of one nickle, 5 cts.

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## THEN YELTHIN BEHILDEN

SAVINAN HTROWKSVAS

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## SAME NAMED BOTHATOT WAS

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Mr. Harry C. West,

Co. "Nu

National Military Home, Kansas. My dear Sir:-

Sour interesting letter of July 6th concerning the petrified human head I can answer only by saying that we atequaspresent not in a position to purchase the object. If panyhaveny it is fifty years old I have no doubt that the material will be worth something to somebody. I regret that we cannot relieve you of it. Wishing you success in the disposition of the curio, I am,

Yours very truly,

Secretary to the President.

July 9th, 1906.

Mr. Harry C. West,

National Military Home, Kansas. My dear Sir:-

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Secretary to the President.

#### OFFICERS.

E. S. OSGOOD PRESIDENT 167 Adams Street.

J. S. DICKERSON VICE PRESIDENT. L. K. GILLSON ON 1235 Monadnock Building. TREASURER. F. A. WELLS

#### EXECUTIVE COMMITTEE.

The officers and Rev. M. P. Boynton. Wm. Clancy. J. B. Earl. F. W. Parker.

T. J. Bolger. J. H. Chapman. Rev. J. W. Conley. Rev. C. E. Hewitt. Rev. C. Perren.

## Baptist City Mission Society

OF CHICAGO.

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R. E. MANNING, Superintendent.

Office, 1140 Monon Bldg.

Residence. 748 Washington Boulevard. Telephone, Harrison 1271.

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A. Weinberg.

March 7th. 1901.

Pres. W. R. Harper LL.D.

The University of Chicago.

Chicago, Ill.

Yours of yesterday, containing check for \$20.00 received with thanks. Funds have been coming in more freely than usual during the last ten

1901

MAR

days, so that we already have a large portion of the amount needed for

the March payments.

I saw by the papers yesterday, and again this morning that you are still allowing people to press their offerings upon you, and I presume it will be some considerable time in the future, before you will be compelled to issue the order that Moses did when the people brought offerings for the tabernacle. ""So the people were restrained from giving bringing." I suppose congratulations are still in order.

Yours for service,

R. E. Mannin



#### BRIGGERS

The respect to the state of the

Manager State Manager State St

#### актомитов сомиттов.

As a March and March March March Change Chan

J. J. Johnson, J. H. Chapman, Rev. J. W. Control See, C. M. Herelli, See, C. Petren,

OF CHICAGO.

Baptist City Mission Society

2. 2. 2.

S. E. MANNING, Superintental Office, 1140 Monon BMc,

Sesidence, 748 Washington Boulevard Telephone, Burrism 1479

March 7th, 1901.

Pros. W. R. Harper LL.D.

The University of Chicago.

Chicago, Ill.



Approx

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POSTAL TELEGRAPH-CABLE COMPANYIN CONNECTION THE COMMERCIAL CABLE COMPA

ALBERT B. CHANDLER, President, J. O. STEVENS, Sec'y. WM. H. BAKER, V. P. & G. M.

JOHN W. MACKAY, President. GEO, G. WARD, V. P. & G. M. ALBERT BECK, Scc'y.

## ELEGRA

estal Telegraph. Cable Company transmits and delivers this message subject to the terms and conditions printed on the back of this b

Received at Main Office, Cor. La Salle and Washington Streets, Chicago. (Telephones, Express, 73 & 74.,

University of Chicago, City.

Dear sirs: -

May 23-99.

I am very much interested in the case of a young man of about 17 years of age, and want to ask you for some information that may be of some assistance in guiding him for the future. The facts .ina

nut-shell, are about these, --

FORM 16

## POSTAL TELEGRAPH-CABLE COMPANY.

This Company transmits and delivers the within message subject to the following

## TERMS AND CONDITIONS.

To guard against mistakes or delays, the sender of a message should order it REPEATED; that is, telegraphed back to the originating office for comparison. For this, one half the regular rate is charged in addition. It is agreed between the sender of the message written on the face hereof and the Postal Telegraph-Cable Company, hat said Company shall not be liable for mistakes or delays in the transmission or delivery, or for non-delivery, of any unserpeated message, beyond the amount received for sending the same; nor for mistakes or delays in the ransmission or delivery, or for non-delivery, of any repeated message beyond fifty times the sum received for sending the same, unless specially insured, nor in any case for delays arising from unavoidable interruption in the working of its lines, or for errors in cipher or obscure messages. And this Company is hereby made the agent of the sender, without liability, to forward any message over the lines of any other Company when recessary to each its destination.

Correctness in the transmission of messages to any point on the lines of the Company can be insured by contract in writing, stating agreed amount of risk, and payment of premium thereon, at the following rates, in addition to the usual charge for repeated messages, viz: one per cent, for any distance not exceeding 1,000 miles, and two per cent, for any greater distance.

No responsibility regarding messages attaches to this Company until the same are presented and accepted at one of its transmitting offices; and if a message is sent to such office by one of this Company's messengers, he acts for that purpose as the agent of the sender.

Messages will be delivered free within the established free delivery limits of the terminal office. For delivery a greater distance a special charge will be made to cover the cost of such delivery.

This Company will not be liable for damages or statutory penalties in any case where the claim is not presented in writing within sixty days after the message is filed with the company for transmission.

This is an unexpeated Message and is delivered by request of the sender under the conditions named above. Errors can be guarded against only by repeating a message back to the sending station for comparison.

No employee of this Company is authorized to vary the foregoing.

WILLIAM H. BAKER,

JOHN O. STEVENS.

ALBERT B. CHANDLER,

V. P. and Gen'l Manager:

Secretary.

President.

POSTAL TELEGRAPH-CABLE COMPANYIN CONNECTION THE COMMERCIAL CABLE COMPANY.



ALBERT B. CHANDLER, President.
J. O. STEVENS, Sec'y. WM. H. BAKER, Y. P. & G. M.

JOHN W. MACKAY, President.

ALBERT BECK, Sec'y. GEO. G. WARD, V. P. & G. M.

## TELEGRAM

The Postal Telegraph-Cable Company transmits and delivers this message subject to the terms and conditions printed on the back of this blank.

Received at Main Office, Cor. La Salle and Washington Streets, Chicago. (Telephones, Express, 73 & 74.)

The young man is of Jewish parentage, (Russian Jews) driven to this

country during the persecution, some years since; his father is dead,

his mother and the balance of the family now living in Paris, which has

left the boy practically self supporting since childhood. He is at

present employed as a messenger with the Western Union Telegraph

company, at the usually low wages they pay for such service.

He has had very little education, speaks with an accent etc.

I became interested in him from hearing the story of his life and also his ambitions and hopes. He is SO VERY ANXIOUS to get a good

PORM 16

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V. P. and Gen'l Manager.

Secretary.

President,

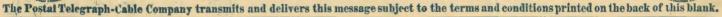
POSTAL TELEGRAPH-CABLE COMPANYIN CONTINUE TION THE COMMERCIAL CABLE COMPANY.

DANCE DE LA CONTROL DE LA CONT

J. O. STEVENS, Sec'y. WM. H. BAKER, V. P. & G. M.

JOHN W. MACKAY, President.
ALBERT BECK, Soc'y. GEO. G. WARD, V. P. & G. M.

## TELEGRAM



Received at Main Office, Cor. La Salle and Washington Streets, Chicago. (Telephones, Express, 73 & 74.)
education and make a thorough American of himself.

Whatever of culture, education, refinement and training he gets will probably be received when he gives an equivalent in some way or other. After consulting with several friends and also with him, it has seemed to me if he could get into some agricultural school or college, where he might be learning all of the time and at the same time pick up better ways, and language than in his present environment, it would be the best thing he could do right now. Do you know where there is a school of this kind suitable?

FORM 16

#### POSTAL TELECRAPH-CABLE COMPANY.

This Company transmits and delivers the within message subject to the following

#### TERMS AND CONDITIONS.

To guard against mistakes or delays, the sender of a message should order it REPEATED: that is, telegraphed back to the originating office for comparison. For this, one half the regular rate is charged in addition. It is agreed between the sender of the message written on the face hereof and the Postal Telegraph-Cable Company. hat said Company shall not be liable for mistakes or delays in the transmission or delivery, or for non-delivery, of any unrepeated message, beyond the amount received for sending the same; nor for mistakes or delays in the ransmission or delivery, or for non-delivery, of any REPEATED message beyond fifty times the sum received for sending the same, unless specially insured, nor in any case for delays arising from unavoidable interruption in he working of its lines, or for errors in cipher or obscure messages. And this Company is hereby made the agent of the sender, without liability, to forward any message over the lines of any other Company when necessary to each its destination.

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WILLIAM H. BAKER, JOHN O. STEVENS,

ALBERT B. CHANDLER.

V. P. and Gen'l Manager.

Sacretary.

President.

## POSTAL TELEGRAPH-CABLE COMPANYIN CONTROL COMMERCIAL CABLE COMPANY

ALBERT B. CHANDLER, President. J. O. STEVENS, Sec'y. WM. H. BAKER, V. P. & G. M.

JOHN W. MACKAY, President. ALBERT BECK, Scc'y. GEO. G. WARD, V. P. & G. M.

## ELEGRAM



Received at Main Office, Cor. La Salle and Washington Streets, Chicago. (Telephones, Express, 73 & 74.)

The reason I mention "agricultural school" is because he has been so strongly of the notion of attending one, or of going onto a farm to learn to be a farmer.

The boy is entirely out of place in his present surroundings, with the companions he has, -- if we can do anything to guide him or otherwise to assist him. I am sure he will appreciate it. It may make a change in his course of life if some timely suggestion is made to him before he has had all of the starch beaten out of him by drudgery. Some of us who have had a long hard pull through college can better understand

## POSTAL TELEGRAPH-CABLE COMPANY.

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ALBERT B. CHANDLER.

V. P. and Gen'l Manager.

Secretary.

President.

POSTAL TELEGRAPH-CABLE COMPANYIN CONTINUENTHE COMMERCIAL GABLE COMPANY.

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J. O. STEVENS, Sec'y. WM. H. BAKER, Y. P. & G. M.

JOHN W, MACKAY, President.

ALBERT BECK, Scc'y. GEO. G. WARD, V. P. & G. M.

## TELEGRAM



The Postal Telegraph-Cable Company transmits and delivers this message subject to the terms and conditions printed on the back of this blank.

Received at Main Office, Cor. La Salle and Washington Streets, Chicago. (Telephones, Express, 73 & 74.)

the value of friendly word or a bit of encouragement. Kindly let me

hear from you at your early convenience and oblige,

Louis Russell.

423 West Monroe street, Chicago.

### POSTAL TELECRAPH-CABLE COMPANY.

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WILLIAM H. BAKER, JOHN O. STEVENS,

ALBERT B. CHANDLER.

President.

V. P. and Cen'l Manager.

Secretary.

Henry P. Change November 9,1904

Blind Will,

3314 Franklin Avenue,

St. Louis, Missouri.

My dear Sir:

President Harper is unable to take up the

point suggested in your favor of recent date. I myself am

unable to make up my mind whether your case is a deserving

one or not, but I am going to give you the benefit of the

doubt and enclose the price which you set.

Yours very truly,

H. P. Chandler
Secretary to the President

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Yours very truly,
H. P. Chandler
W. R. Harpegeretary to the President

Answered NOV 8 1904
Henry P. Chandler.
Secretary to the plot He averig recently become totally talind. I would be exceedingly grateful if you would purhase the enclosed latest publication. bor 25 cts (5 cts less than at stores ) + very fretty music. I am a total abstarrier and raw endeaving to sell enough copies to enoble me special treatment in effort to regain my sight, Wirling Your success in your device. I remain yours Hopefully Blind Will 

A THE RESERVE THE PARTY OF THE The same of the same was a second or the same of the s The state of the s - was for the first of the same of the same enfirs to endless one specialis You indicate in how there Expression have been by

Was. William R. Harper. (7) President; flierer University of briego My dear Sir, bill your aroul-me lie favor of a relphy to the following questions bud may goldwing questions bud may I quote which it is desire. I also your men adgasette-smaking usually elfe to bli average in sold-anslig. 2. what effect in your opinion has sixonette shaking on the mental powers, the health and - staduli - å Bogni graduali as lorge a percent of smakers as non-smoles;

4 What nemedy would ym ouggest-for dis evil? I Thoulding ym in advance for this favor I am I any Respectfully (Mrs.) Mary Darrow Olson. Pain, Jas. McCol Schol

my parthiast all horris and night

May 28th, 1904. Mr. John H. Wilk, I can only tell you what I do with my own children. I place them in a kindergarten at four years of age. I myself was able to read when I was five. I do not think there is any danger have yours very truly, ler your years and from my experie. R. Harper is Clacking Frank inclined That to send her Cuntil otder. Hed with leachers who are un will make a mietake. I chain the wrakene The stricts of the This and that the weare Dear - - v v v y v un how Il With

May 28th, 1904.

Mr. John W. Wilk,

Laporte, Ind.

My dear Siri-

I can only tell you what I do with my own children.

I place them in a kindergarten at four years of age. I myself was able to read when I was five. I do not think there is any danger in this.

Yours very truly,

W. R. Harper

Laporte, Ind. 1/25/64 Dr. Harker University of Exicago, All. Dear dir: May tack is you are in favor of sending children to school fatore they are seven or eight years old? Thate a daughter four years old and from my experience in teaching school Jaw inclined not to send her to school until older. Thave talked with teachers who are in avor of the Kindergarten system and They tell mr I will make a mietake. I claim the Evidengarten wrakens the skilty of the child for self study and that the years of early youth should be spent in physical development I can teach her to read etc. in the meantine. Thulling you heartily for any light on the subject of forming yours very truly John N. Wilk

. There asked would under where is andernating weathers the skill of the Enite for self study and Hat the genter from you

Downed GIOUS "NOT OUT DONE"

SILVER AND GOLD HAVE I NONE BUT SUCH AS I HAVE GIVE I THEE Acts II.6.

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W.H. DEWING, T.D. PRESIDENT.

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Do TC Chamterloin:

The Dispensary of Chicago takes

pleasure in calling your altention to the

inclosed system of classification, by means

of which it proposes to place creation in

the balance. Thould thoughts occur to you in

accordance with the same on the subject

by Sealog of you will favor quarty

filling the inclosed blank and return at

you convenience. Hoping for all success,

I remain,

Very truly yours,

Wh wing

OFFICE OF THE DISPENSARY OF CHI

#### .. Universal Classification..

#### DEWING

The Dispensary of Chicago, PUBLISHERS.

Entered according to the act of Congress in the year 1897 by W. H. Dewing,

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#### A Natural

#### System of Classification

APPLICABLE TO ALL SCIENCES.

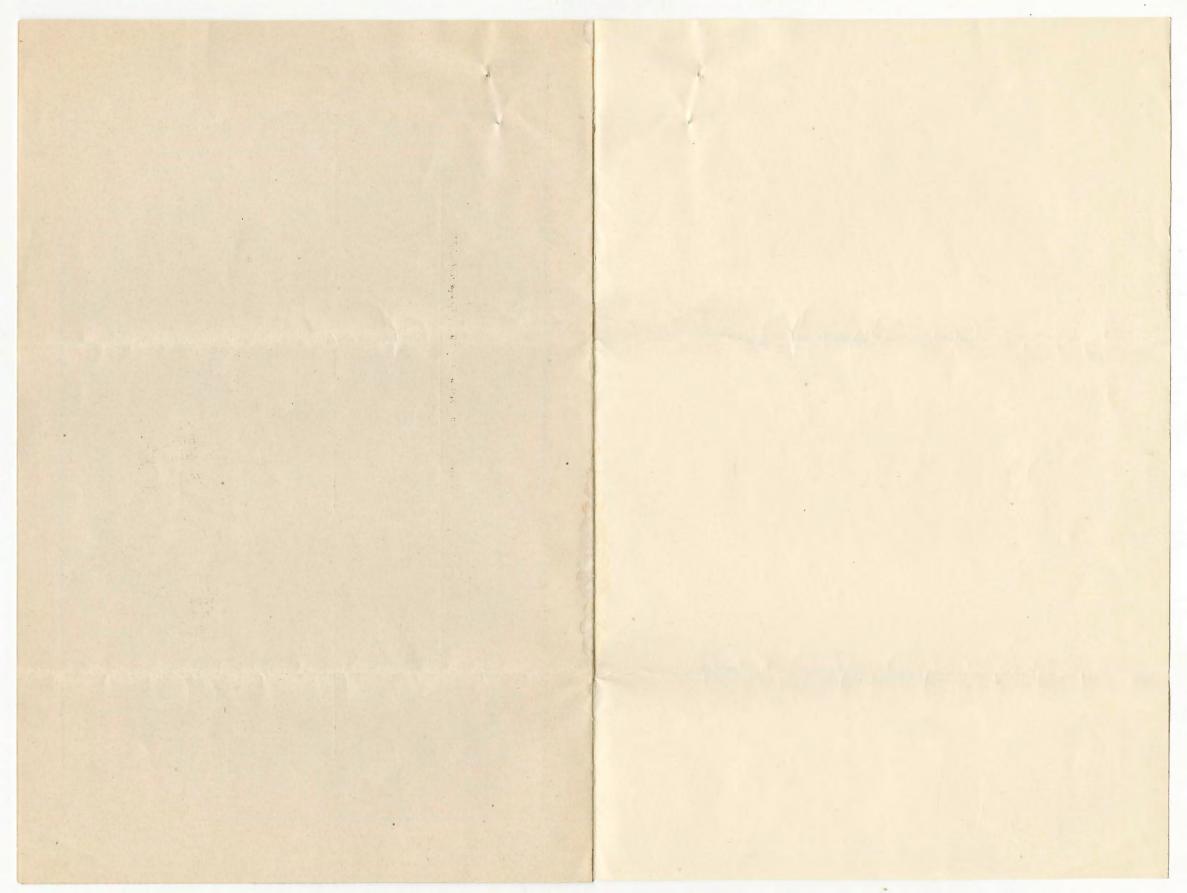
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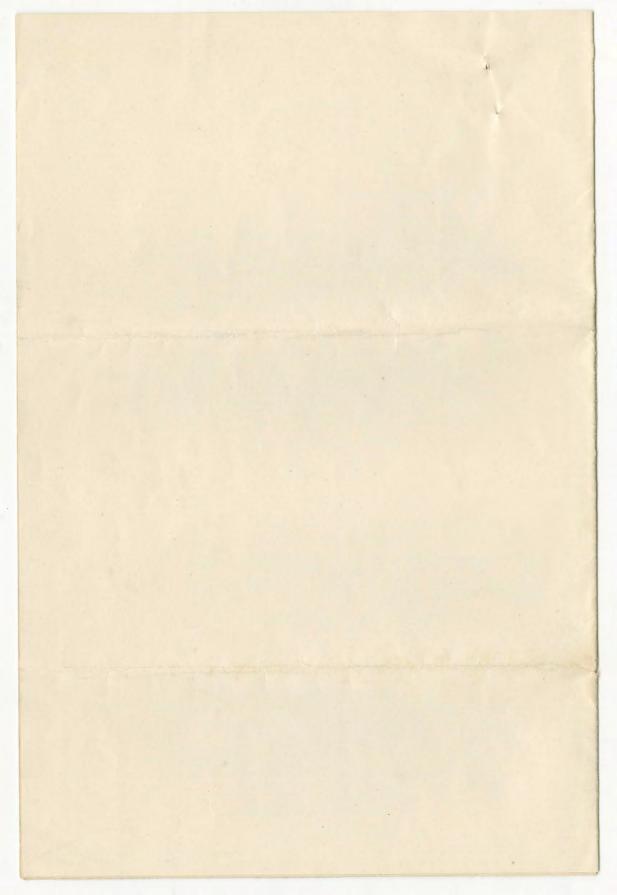
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W. H. DEWING, T. D.,
THE DISPENSARY OF CHICAGO,
Chicago, III., U. S. A.

SUBJECT.	DIVISION.	SUBDIVISION.	SPECIES.
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	3	. Moral.	1. Sympathy 2. Reverence. 3. Spirituality. 4. Hope. 5. Urbanity. 6. Justice. 7. Stability.
	[1	. Domestic.	1. Love. 2. Conjugality, 3. Phiternity.
	3. Social.	. Emotional.	1. Longevity. 2. Pugnaciousness. 3. Force. 4. Alimentiveness. 5. Acquisitiveness.
	3	. Aspiring.	1. Continuity. 2. Seclusion. 3. Worth. 4. Caution. 5. Approbation. 6. Locality. 7. Friendship.





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Professorial Lecturer on Determinative Mineralogy
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Assistant in Paleontologic Geology

THE UNIVERSITY OF CHICAGO

FOUNDED BY JOHN D. ROCKEFELLER

WILLIAM R. HARPER, PRESIDENT

CHICAGO March 1, '98.

My Dear President Harper:-

I send the enclosed knowing that you are keeping a file of these crazy letters, but I almost feel that I ought to beg your pardon for doing so.

yery truly yours,

Roman bolier

CONTROL OF TENERS OF THE STATE OF THE STATE

March 1, \*98.

My Bear President Sarpert-

I send the enclosed whowing that you are keeping a file of these owny latters, but I almost feel that I ought to beg your parden for doing so.

very truly yours,

Beloved Brether Bull In opple cyclion of Jour kind regards canvryed by Do Who ewing requesting his dismissed from The humanily of Chicogs in Javar of the mic Comback Theological leminary or Take Opleasure in copyply-It may prove of mutual acteution of munts four careful



SILVER AND GOLD HAVE I NONE BUT SUCH AS I HAVE GIVE I THEE Acts III-6.

Lewing

OFFICE OF W.H. DEWING, T.D. M M. JONES,

### THE DISPENSARY OF CHICAGO.

FOUNDED BY THE PATIENTS OF W.H. DEWING, T. D.

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to fully oppreciate. Jour letter down not grite comspand with my divinity eard when you place un

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CHICAGO, ILL., U.S.A. an evere of for degrees that the animoraily is etill mable & furnish and should you also persist in status any deficincy in work according t gove standard, you will place state that It was due to extra work occusionel by the howrist facting to keep the green wh in a course for medical missionary purpose at stipulated frier, and that the decur Minny tund chufly instrumental Exores where perucious work the unwoself exercises no entrol. Should the Frand of Caine, hell fire and dansmation or four Sofet please aurument a e company unt & Jewing

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SECRETARY.

### THE DISPENSARY OF CHICAGO

FOUNDED BY THE PATIENTS OF W.H. DEWING, T. D.

B May 18 97. CHICAGO, ILL., U.S. A Abrillian Posper, In reply to your favor of may 14" I would say that may attorning suggest that I refer you & my letters on this subject To which four necretaries may not have called your alleution and which of least received no refly Very sinterely yours 55 de St. + Elles aft & Centre To

THE DISPENSARY OF CHI

SILVER AND GOLD HAVE I NONE BUT SUCH AS I HAVE GIVE I THEE Acts II-6

OFFICE OF

W.H. DEWING, T.D. A.E. BRACKETT, VICE-PRESIDENT. M.M. JONES

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CHICAGO, ILL., US.A.

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W. D. Dewing

Matriculation No. 445.

Record attached

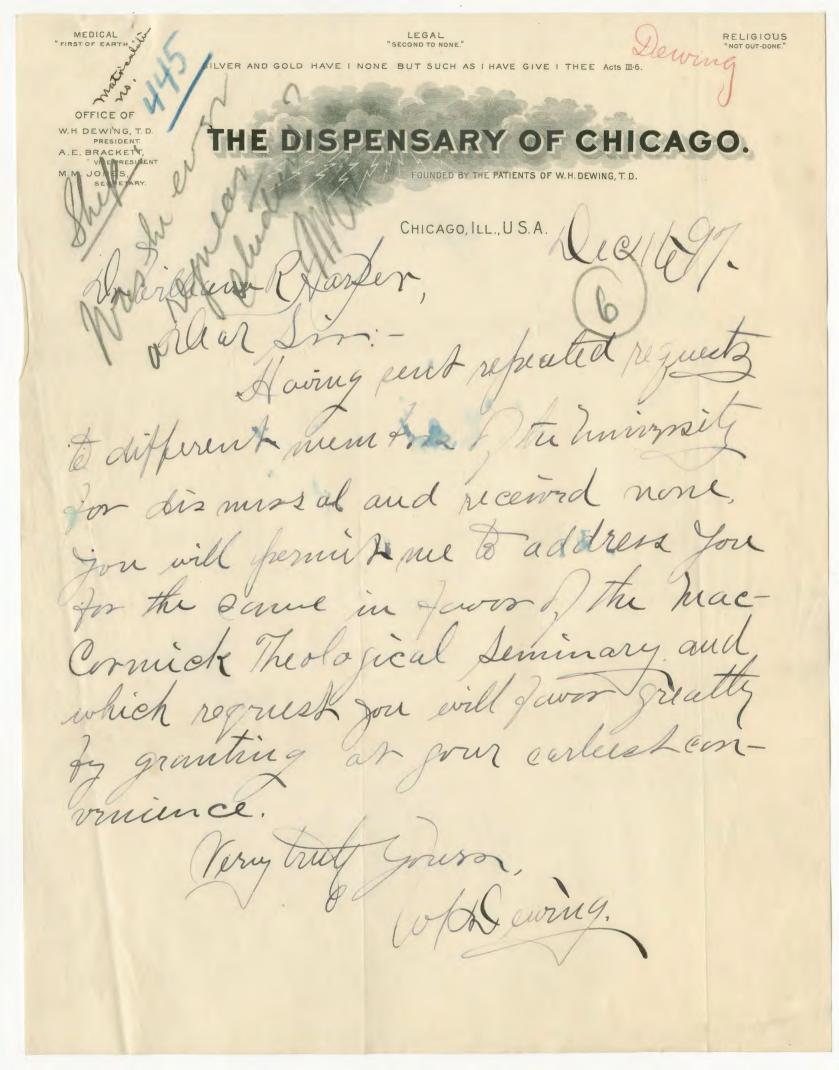
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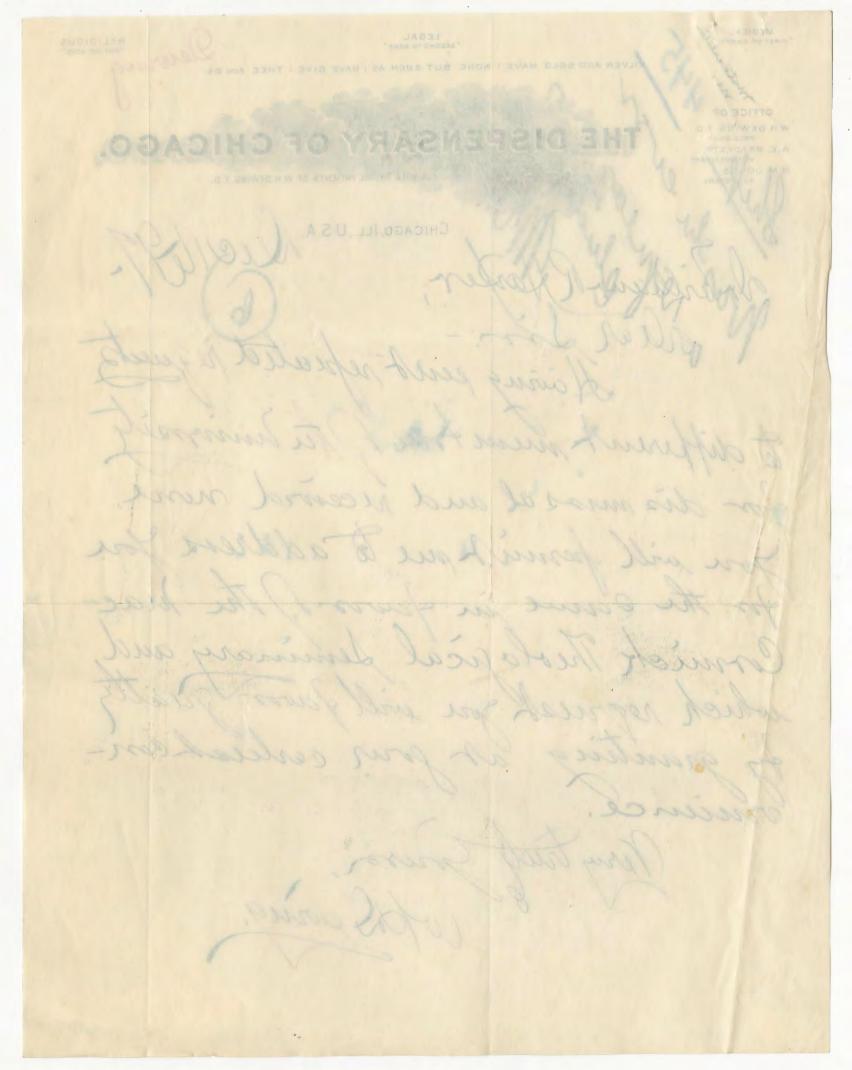
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### TEACHERS' COLLEGE, UNIVERSITY OF BUFFALO, BUFFALO, N.Y.

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11- JUL - 11
1897
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University of Chic





#### The Unibersity of Chicago

FOUNDED BY JOHN D. ROCKEFELLER

CHICAGO, December 20, 1897.

Dear Mr. Shepardson, -

The record of Mr. W. H. Dewing is as follows:

Autumn Quarter 1892, first term - English, Lectures and Critical Study of Authors, 1 minor, grade, D D.

Required English Lit., 1 minor, grade, C C.

Logic, 1 minor, grade, D.

Second term - English, Required Eng. Lit., 1 minor, grade B C.

Logic, 1 minor, grade, D D.

Winter Quarter 1893, first term - Psychology, 1 minor, grade, C C.

Ethics, 1 minor, grade, B B.

Second term - Psychology, 1 minor, grade, C C. 11 absences.

Autumn Quarter 1893 - Chemistry, Introductory, 1 major, grade, E E.

Political Economy, Principles, 1 major, grade,
"not passed."

Yours truly,

Examiner 's Clerk

#### The Mailtreits of Chickgo

DESCRIPTION OF PERSON VALUE OF PERSONS V

CHICAGO, December 20, 1897.

Dear Mr. Cheparitson. -

The record of Mr. W. H. Dewing is as follows:

Autumn Quarter 1895, first term - Maglich, Lectures and Orly oul

Required English Lit., I sinor, grade, C C.

Ingle, I minor, grade, D. ....

Second term - English, Required Eng. Lit., I mider, grade B C. Logic, 1 miner, grade, D D.

Winter Quarter 1895, Nicht term - Reychology, 1 minor, grade, 6 C. Sthios, 1 minor, grade, 8 S.

Second term - Paydhology, 1 minor, grade, 0 0. 11 abdences.
Autumn Quarter 1895 - Chemistry, Insreductory, 1 major, gradey 5 Ti.
Political Economy, Principles, 1 major, grade,
"not bacsed."

Yours truly,

Arold stmalpant



# State of Illinois, State Board of Health,

OFFICE OF THE SECRETARY.

THE BOARD.

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J. A. EGAN, M. D., Secretary.

Springfield, Dec. 9th 1897.

The President,

The University of Chicago, Chicago, Illinois.



Dear Sir:-

Let me express the hope that the unique methods of the "Dispensary of Chicago" per W. H. Dewing, Specialist, do not meet with the approval of the Faculty of the University.

Trusting that you will take steps to compell those who are conducting the dispensary to limit "its field of usefulness," confining the dispensing of medicines to those who make request for such, I remain, Very truly yours,

M.D.

Secretary.

Enc.1.



## State Moard of Theal

OFFICE OF THE SECRETARY.

J. A. EGAN, M. O.

No. 88700

Springfield, Dec. 9th 1897.

The President,

The University of Chicago, Chicago, Chicago, Illinois.

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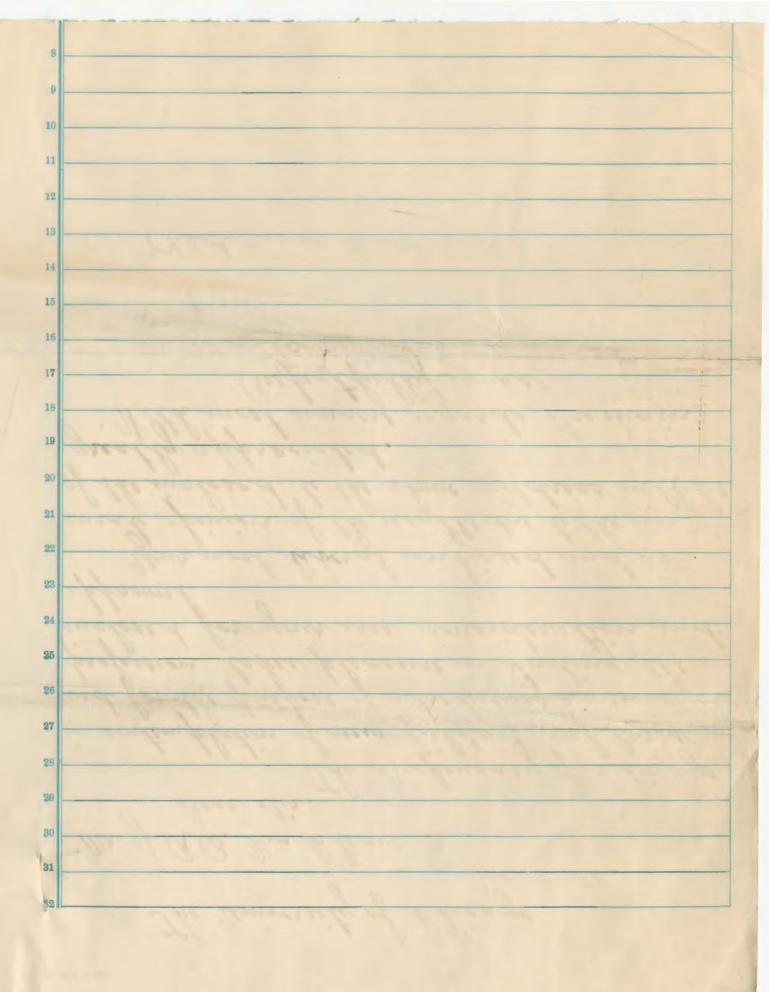
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M.D.

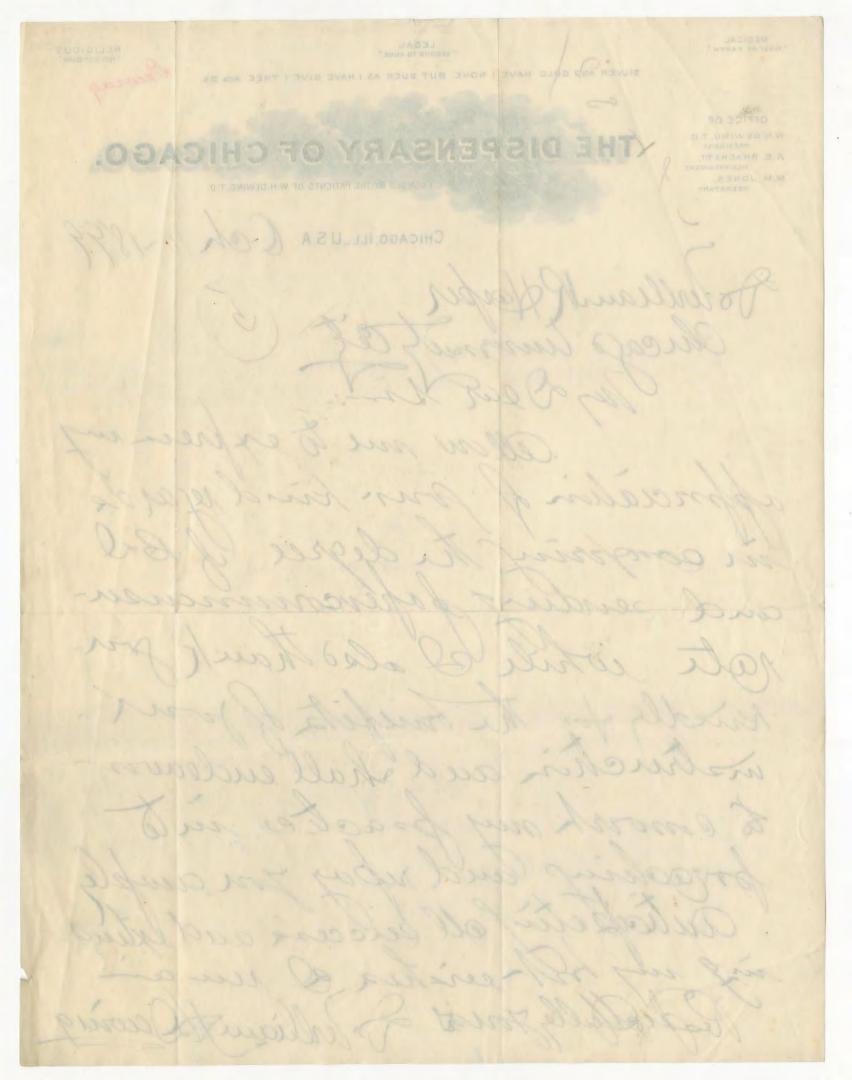
Secretary.

Eng. L.

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4	ne university of vnicago.
2	The University of Chicago.  M. 100 N. 100
3	Mr. J. A. B. Van Cleave
4	Mr. J. R. B. Van bleave Dear Sir:
5	The Dispensary of Chicago
	in contemplation of new hilds of uselylness
ь	and for the purpose of introducing a new
7	and for me purpose of morouning a new
8	profession, takes pleasure in sending the
9	inclosed for your use, consideration and
10	approval.
11	Your most liberal unbiased and ac-
12	curate opinion of the results due to the use
13	of the inclosed to the above address will be
F4	With most sincere regards, Fremain,
15	nun most sincere regarino, esternium,
16	Respectfully yours,
17	(ayd) W. A. Lewing,
18	
19	
20	(Medienes enclosed)
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MEDICAL LEGAL SILVER AND GOLD HAVE I NONE BUT SUCH AS I HAVE GIVE I THEE ACTS III-6. OFFICE OF W.H DEWING, T.D. PRESIDENT. VICE-PRESIDENT M.M. JONES, FOUNDED BY THE PATIENTS OF W.H. DEWING, T. D. SECRETARY CHICAGO, ILL., U.S.A. Coh 10-1899 To william Hosper Oluca a Currence Cellow me to express m approcalion of four kind regards in compring the degree and sending papercommensur-El also thank four while Kindly for the bruefits of instruction and shall endown to convert my practice mo bracking and repay you awple, autopain all success and extend - serihuz & run feelfully fortal of erliam & evering



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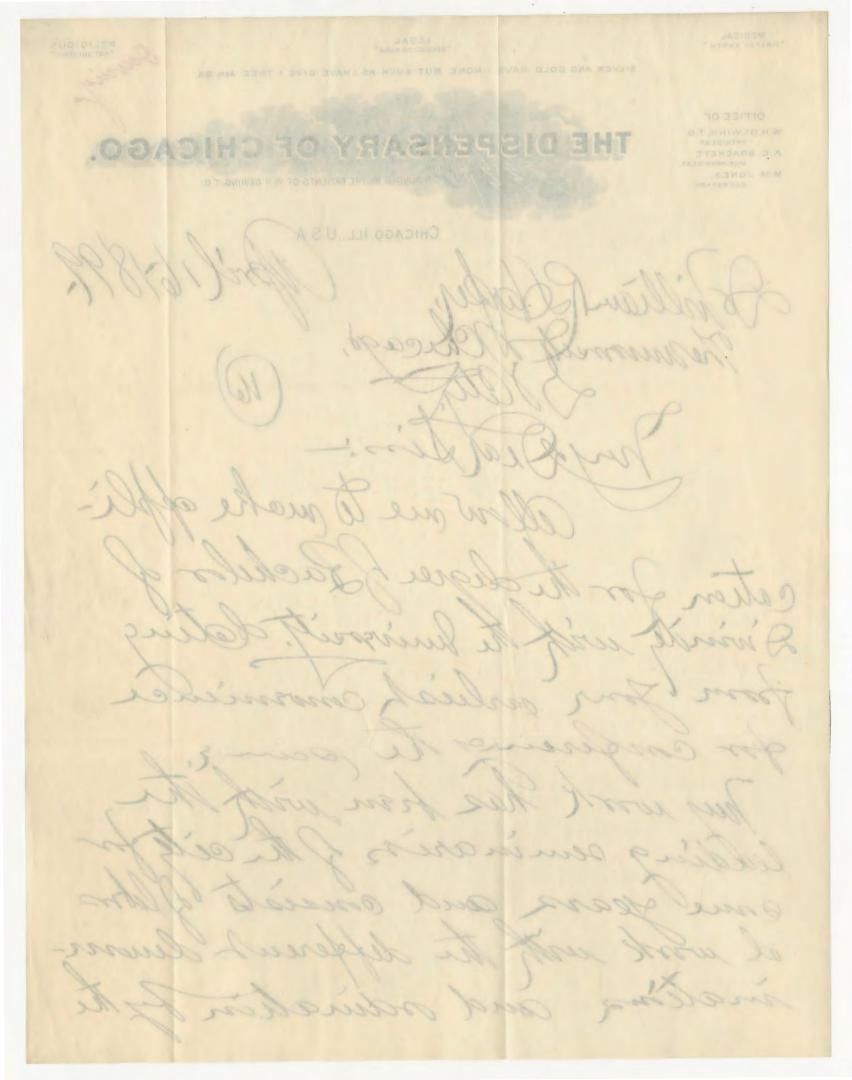
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CHICAGO, ILL., U.S.A. independent shurching Deide from the theoretical instruc the seminaris has from conderated Years in Therefeutic missionary work atheme and foreign while much time and attention have from devole ranization and establishment te general christian association, my retations & the privingety make This the natural ourse to pursue. waiting four pleasure suchills

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SILVER AND GOLD HAVE I NONE BUT SUCH AS I HAVE GIVE I THEE Acts III-6.

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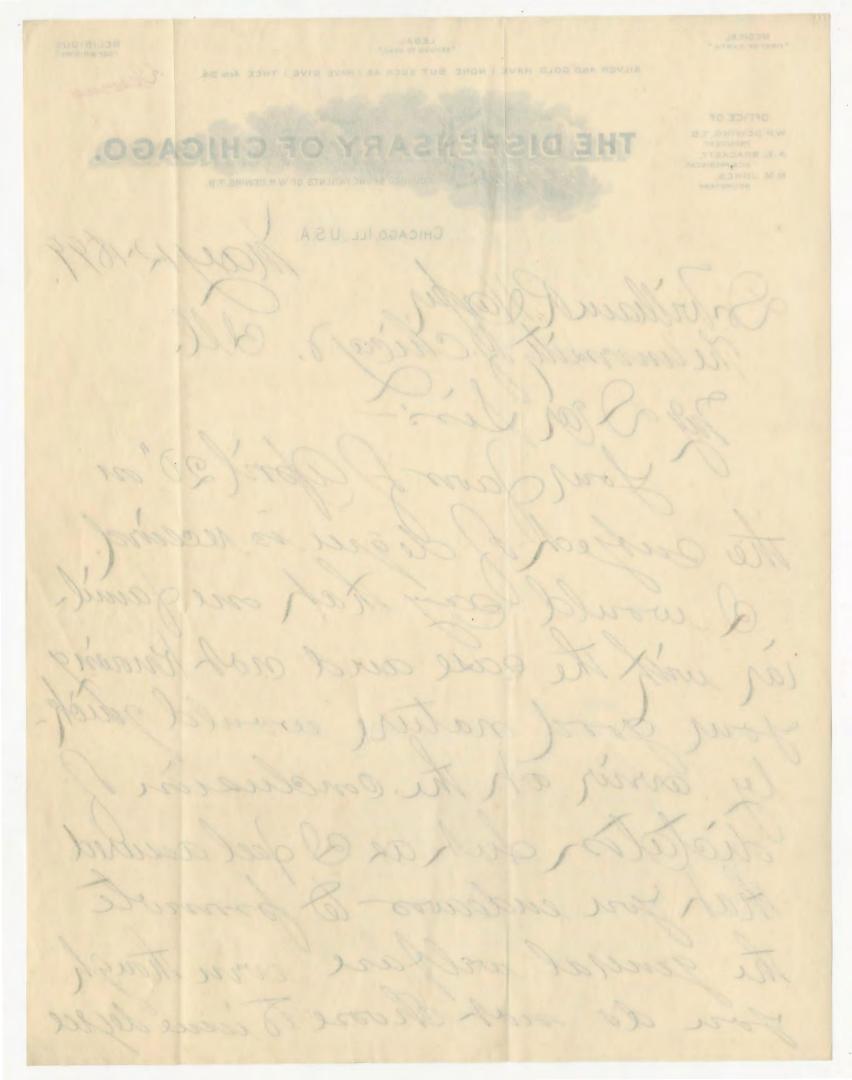
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CHICAGO, ILL., US.A. o villaun R. S. The limming of Chicald. Lou Javor Lapril 20"m The subject of degree is received. a would very Mah one gamil. las with the ease and not knowing your good nature would guid by arrive on the conclusion diololos such as & feel assured Hat you endower & promote The general well are even though you do not shoose Time delle



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CHICARO, LL., US. A a) hope it fossible a find conso= lation by remaining always in four midstand which is obready a source of pality action fy affording a rare opportunity for much good in allowing charily & frgin at have and hough forticularly inclined & musion way work of hope that by 20 dang I may not h preaching gopel to the heathers admiting strong production andfredom for production The endomenual Josholiciem

SILVER AND SOLD HAVE I NOVE BUT SUCH AS LINUS SIVE I THEE ARE ME.

### OFFICE OF

WH DEWING, T. S.

A.C. DRACKETT.

M.M. JOHES,

# THE DISPENSARY OF CHICAGO.

OF BUILDING WILLIAMS OF WILDSWING, T.D.

source of

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CHICAGO, ILL., U.S.A Il shall even regard it a great - if by The legree for will release me John gdy gamons (mormonism though wulke unionsity on the outpect of degree I will not require & intertain the or whatever Hoping hat This may yet he approved and that IK may be granted while my John is easy and my fine unain

15 Trustien The University of Chicago Francis Valton. bon, Binning hum England, 16 February 1822. grandson of Dr. Erasmus Darwin. 1850-2 Explored Damara land, south East Africa, and discovered the semi-cirlized Ovampo race. 1852 Received gold medal of Royal Geographical Society. Sublished: narratur of an Explorer in Tropical 1855. Published: Art of Fourt, or Shifts and con.
trivances in wild combie's for
45 years the house book of the explore. Invented the weather map Discoursed an important improvment an mather prediction. 1869 Published: Hereditary Geneus 1873 was the first to collect statistics concern ing physical condition and growth of school children by a method um 1874 Published: English men of Service; Their 1874-84 hunted Composite Rostraiture; tests for color blind ness, etc. 1883. Preblished stegenines into theman Fax. 1884 Collected quantitative data from about 200 English families as basis of studies on Inheritance. mouted neachine for prediction of stature of children of a family. Published: Natural Sukeritarese The foundation work of all the modern quantitation zoological investigations.

Butterful damated of an English on The print

The University of Chicago

1892-5. Published: Feinger Prints, as a means of human identification; and a classification of and index to them.

1897 Published: The Law of ancestral the reheritance, which has put the study of heredity on a quanti:

tation basis.

Halds degrees: B.a. Frinitz Callege, Cambridge (1844); D.C.L. Oxon.; Sc.D. (iton.) Carntaloni

Resides at London.

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7 Anile Keiter, montana. Nov. 4-1908. Bresident Harry Pyndson ! Leede Dre;-Find enciosed a pampleh I have made. What Scientists have long whove and studied for thous and green I have discovered without any study on so called research, It came to me. I did not shroly gonah, you may truck I am a kreak but Itam not I am terring you the semilate That. Indie solved the une searched for

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to a human of link a great dealy I positively know the sonces that each is composed of, and that regulate their achivities, They are under the same havene plan and miled the same as the laws and fire of the universe upon when we have We wreath, we we we are a fach of the universe only as for as electricity is a part of the univers This is not tod, Himerroneous scrence is to-day. They have discovered four Truth, but we all know pain Truth and the resh false is worse than no search. ing an all, (Truth) Germinae (matter (bhennana) is now the most marvelous thing in all the human body are some scientists claim, but is is one with or part of the foundation of life. It

Strain 14 moss A maker ance It is the bullder and feeder for the electrical currents of the body It is the beginning of life in which much be imbedded granular points or the beginning of the electrical exercents. The combination of these three is the product of life, This is what Scientists have been trying and experimenting to find out. It does not take experience to dis cover Truth; only God can revedl The combination of these 3 is the few duch of behemian, beientiels de clare that matrix is supposed-12 do not aufspore any thing de an prove every thing I declare ) to be the prochech of Germinal matter Chemian, but it is unlike behenrism ( 4 h) in it has no more vetality than any other

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Electricity has no value until the button is toutched (Lofe) just so withqualities but has no life until the Chemien is bruteted, This is the difference between luman life and vegetable. Chemism is the found whis It results all a gentsand as long as it feeds the bolis, it porresses the property of being able to project one part of user always in advance of the remainder. In this way beherrin orlige may bravel directly throng henry of the tissues of the body, apparently feeding the Pasitive and Chegaline currents for mulument as it divides and undivides its self. Ho chief work is this, upon this Joch the growth of the lessures depend in Janey, Is this not enough to convenes

you that I understand my subject I am ready to go before the greatest scientist of the world and prove to them that I am right I am not boas ting because I have nothing to boas to of I never studied on these subjects I write-them juch as they are given to me. I did not have to seek for knowl-Theorem does with 4 plain all of there facts in the pamplet It is a small both 91 pages and only gives our outhere. I am writing to boths 500 Juges each for the scientific people. I you wish to ask any questions I am willing to quewer them. your for investigation, may Barnard Wille.

## "THEOREM"

## On the Great Scientific Discovery of the Phenomena of Human Power. Life.

The authoress of "Theorem" claims to have positively discovered the greatest scientific discovery which unfolds the Phenomena and Laws of Electricity of the human body.

What is a Nerve? No medical Science has ever been able to find out. What is Pain? The authoress can explain them ALL. The Medical Scientists have all puzzled over what is Germinal Matter? What causes one to see stars? What causes the beauties of color and form of the cells of the body? What causes wrinkles? and last, but not least, what causes Old Age? Ponce de Leon traveled to find the Fountain of Youth. He failed, as many others have done. The authoress of Theorem has discovered what Old Age is. Miletus, wisest of Greek Philosophy, claimed electricity was the presence of a soul. The foolish scientists of today are trying the same blind way to prove that the electricity of the human body is Psyche [soul] and that the negative currents are a sub-conscious mind.

Some Scientific Writers write: The Science of the Mind-"Psychology."

The authoress has often wondered how people could find so much to write about an empty honey-comb. How can a man investigate an empty mind? Many foolish men have spent ages trying to investigate the empty brain, and where are they today? At a blank wall.

One Scientist declares the mind acts. That is not true.

The authoress can fully explain the difference between a man's brain and an animal's. The authoress can fully explain the hypnotist power and how he uses it, what control he has on his subject; she can explain any Spiritual so-named Phenomena of today.

Christian Science, Emmanuel Movement, Faith Cures, etc.

She can explain the use of Ganglia and all the use of the nerves of the body.

Clairvoyancy and all the power possessed by them explained, and an easy explanation of their so-called wonderful exploits.

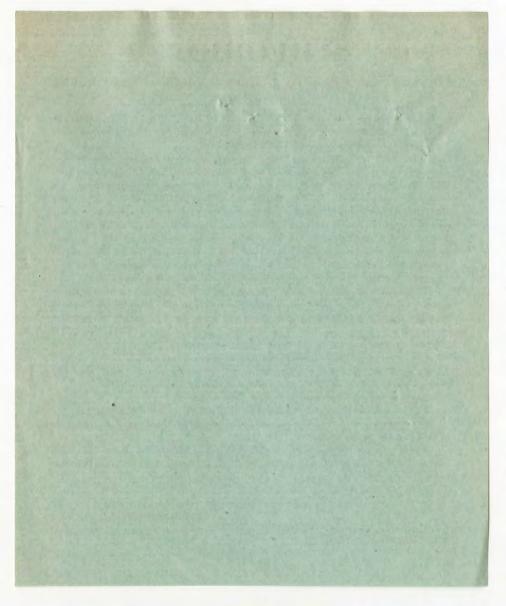
The new thought of "Suggestion" simply explained. What is the Power that helps rule the Universe? Is the same power that helps rule our bodies, and that power rules our brain.

What is it? Seek and you will find.

Yours for a thorough investigation, and without prejudice,

MAY BARNARD WILTSE.

Any one wishing a copy of "THEOREM" may send order to the authoress at Miles City, Montana. Price, 75c.



## "THEOREM"

On the Great Scientific Discovery of the Phenomena of Human Power.

The authoress of "Theorem" claims to have positively discovered the greatest scientific discovery which unfolds the Phenomena and Laws of Electricity of the human body.

What is a Nerve? No medical Science has ever been able to find out. What is Pain? The authoress can explain them ALL. The Medical Scientists have all puzzled over what is Germinal Matter? What causes one to see stars? What causes the beauties of color and form of the cells of the body? What causes wrinkles? and last, but not least, what causes Old Age? Ponce de Leon traveled to find the Fountain of Youth. He failed, as many others have done. The authoress of Theorem has discovered what Old Age is. Miletus, wisest of Greek Philosophy, claimed electricity was the presence of a soul. The foolish scientists of today are trying the same blind way to prove that the electricity of the human body is Psyche [soul] and that the negative currents are a sub-conscious mind.

Some Scientific Writers write: The Science of the Mind-"Psychology."

The authoress has often wondered how people could find so much to write about an empty honey-comb. How can a man investigate an empty mind? Many foolish men have spent ages trying to investigate the empty brain, and where are they today? At a blank wall.

One Scientist declares the mind acts. That is not true.

The authoress can fully explain the difference between a man's brain and an animal's. The authoress can fully explain the hypnotist power and how he uses it, what control he has on his subject; she can explain any Spiritual so-named Phenomena of today.

Christian Science, Emmanuel Movement, Faith Cures, etc.

She can explain the use of Ganglia and all the use of the nerves of the body.

Clairvoyancy and all the power possessed by them explained, and an easy explanation of their so-called wonderful exploits.

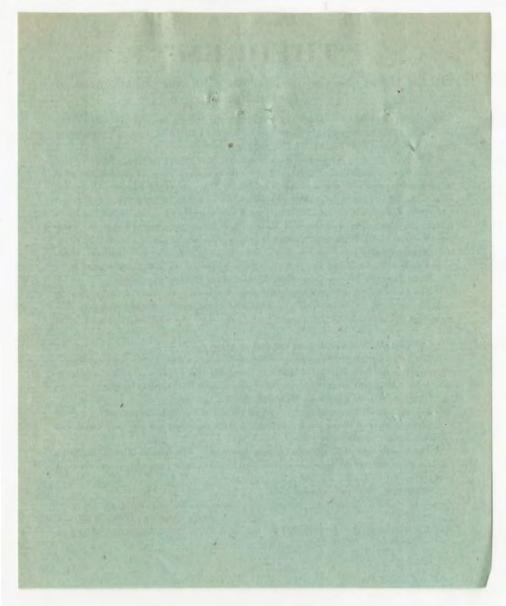
The new thought of "Suggestion" simply explained. What is the Power that helps rule the Universe? Is the same power that helps rule our bodies, and that power rules our brain.

What is it? Seek and you will find.

Yours for a thorough investigation, and without prejudice.

MAY BARNARD WILTSE,

Any one wishing a copy of "THEOREM" may send order to the authoress at Miles City, Montana. Price, 75c.



Douthat West Virginia University, MORGANTOWN, W. VA. DEPARTMENT OF LATIN. Febr 19, 1898, R. W. DOUTHAT. DO W. R. Harper Preset, "University Chicago, levicago, see, Degree of Ph.D. from the Punio, of leticops degrees for work done in absential. I have done a vast deal of work in the Romance and Sentinie Languages and in the Physical and Wetaphysical Sciences, both as student and teacher in the last 25 years, and have held some of the best places in our Schrola; siee I want a degree from your rank which your Debook bolds, in bourses and Resources, but chiefly because of the celebrity of its teachers If I can be growted a degree for work dove ile absentie , my choice A work would be Metaphysics, and I would like to present in Charts. such as the suclosed my views the more important themes plan the may share your app Jane ting.

Cot W. R. Harlen

Doublat

THE

CHART METHOD OF INTERPRETATION,
A MODIFICATION OF THE NOVUM ORGANON
OF LORD BACON;

\_\_\_OR\_\_\_

# INDUCTION BY ANAYSIS OF PRODUCTION,

FIRST TRUTHS,

THE POSTULATES OF REASON.

NUMBER THREE OF A SERIES OF CHARTS FOR THE "PHILOSOPHY OF INTERPRETATION,"
WITH INTRODUCTION TO THE SERIES.

\_\_\_BY\_\_\_

ROBT. W. DOUTHAT, A. M., PH. D.,
PROFESSOR IN WEST VIRGINIA UNIVERSITY, MORGANTOWN, W. VA.

Entered according to act of Congress, in the year 1898, by R. W. Douthat.

### MOTION

Chart Number Three from "Philosophy of Interpretation," a work soon to be published by the author.

### Is the Product of the Following:

**ORGANISM** 

&

### **ACTION**

Is the Product of the Following:

Is the Product of the following:

RESOURCES	& CREATION (as an act)	POWER	& VOLITION
Are the Product of the following:	Is the Product of the following:	Is the Product of the following:	Is the Product of the following:
GOD & OMNISCIENCE	OMNISCIENCE & OMNIPOTENCE	ORGANISM & INTELLIGEN	* ENERGY & ENOTION & PURPOSE & PLAN
(1) What is Eternal can have no beginning and hence cannot be a product. (2) What is Omnipotent is the source of all Power, and hence cannot be a Product. (3) What is Omnipresent cannot be located, hence can never be a seperation, and so is not a Product.  (3) What is Omnipresent cannot the located, hence can never be a seperation, and so is not a Product.  Omniscience being the source fall wisdom and knowledge and understanding cannot be product, and so is incapable analysis; therefore a first trut and this being reached it is in possible to proceed farther the impassable barries are supported by the product.	CREATION (as a fact)  Is the Product of the following:  OMNISCIENCE & RESOURCES  Are the Product of God & Omniscience.	Are the Product of God & Omniscience.  (as an act)  Is the Product of Commiscience & Omnipotence  Omniscience & Omnipotence  (as an act)  Is the Product of Resources & Creation (as an act)  Product of Omniscience & Omnipotence  Omniscience & Omnipotence	*SPIRIT  Is a Divine *Organ- ism; and hence a derivation, or Creation from God's In fin it e Spiritual Resources.  (*See "Will Chart" for full development.)  But these four characteristics of Volition  ARR THE PRODUCT OF THE FOLLOWING:  Organism & Intelligence,  and these are fully analyzed under POWER.
"Who by searching can find out God?"-Job.	God and Omniscience and Omnipotence are Great First Truths, all Irresolvable, and hence not Products.	In all these analyses, we finally reach Great First Truths, from which as Facts there is no escape.	"Therefore art thou inexcusable, O man," if see "Life into Atheism thou shouldst go; for God and Om-Chart." niscience must end all Investigation.
Organism " Action "	Organism; cannot create: h Chart fit man's v	eans the Act or Work of God; for man ne can only construct. To make this work, change Creation to Construction, cience and Omnipotence to Intelligence ACTION	Motion is the simple change of position by a body.

### ....INVESTIGATION....

\_\_\_\_\_

manifestly the province of the human mind to it

It is manifestly the province of the human mind to investigate whatever is phenomenal; and, so long as anything is a product or is the resultant of two or more forces, our investigation may and should proceed; but when we have reached that which is not a product, then our investigation must end.

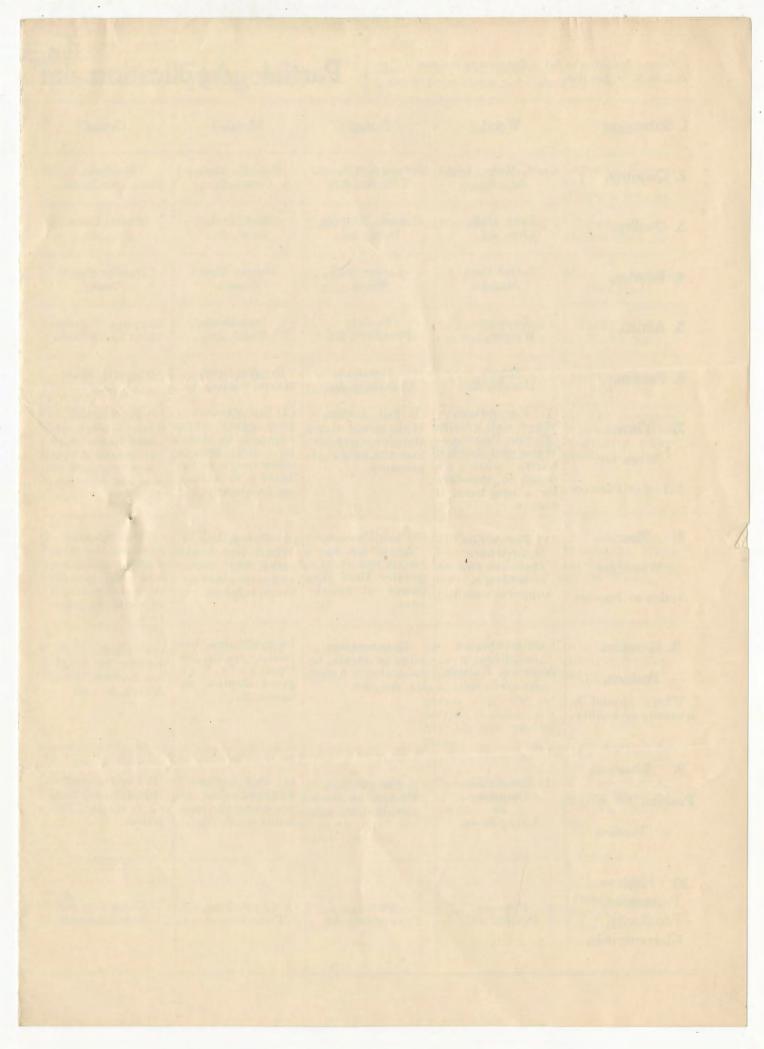
God and Omniscience are not products; and hence whenever our analysis ends in one or both of these great first truths, then we stop, because it is impossible to go beyond first truths. These are to human wisdom a wall insurmountable, impenetrable, high as heaven and deep as fathomless ether.

I find by an analysis of my own efforts to arrive at truth, that I have been like the trapper in the forest: I have made forms for the analysis of facts, which forms are the traps set for catching the game, after which my search has been continued for so many years. To merely write out or talk out thoughts is to investigation what running on foot would be after a fleet animal in the forest, We might catch him, but the chances are ten to one, yes a thousand to one that we shall not even keep in sight of our game.

When we set good strong traps and bait them with that of which our game is fond, then even in the darkness of night, the game is caught and our efforts are rewarded. So in our search for truth, if our forms are correct, even while we sleep or dream or walk or work, truths will be continually slipping into the forms, and the things that were so hard to catch by hearing or talking or writing will unwarily fall into our hands, and then alive they shall disclose all their beauty or peculiarity to our gaze.

. Truth is the one thing that we wish to catch alive, for then it will have the more interest; the one thing that we wish to keep alive, for then will it continue to delight us; the one thing that we wish to see and study always, for nothing else is so charming.

I believe I have caught some of the great truths, and that I have done this through forms as I never could have done otherwise, and I trust that these forms may be useful to all persons who shall employ them, so that through the forms not only the good may be caught and soved, but that also the bad may be caught and destroyed. If they shall be of this two-fold anvantage, I shall always rejoice is having invented an organon, by which the world can establish and maintain the truth, and by which it can detect the false and the injurious.

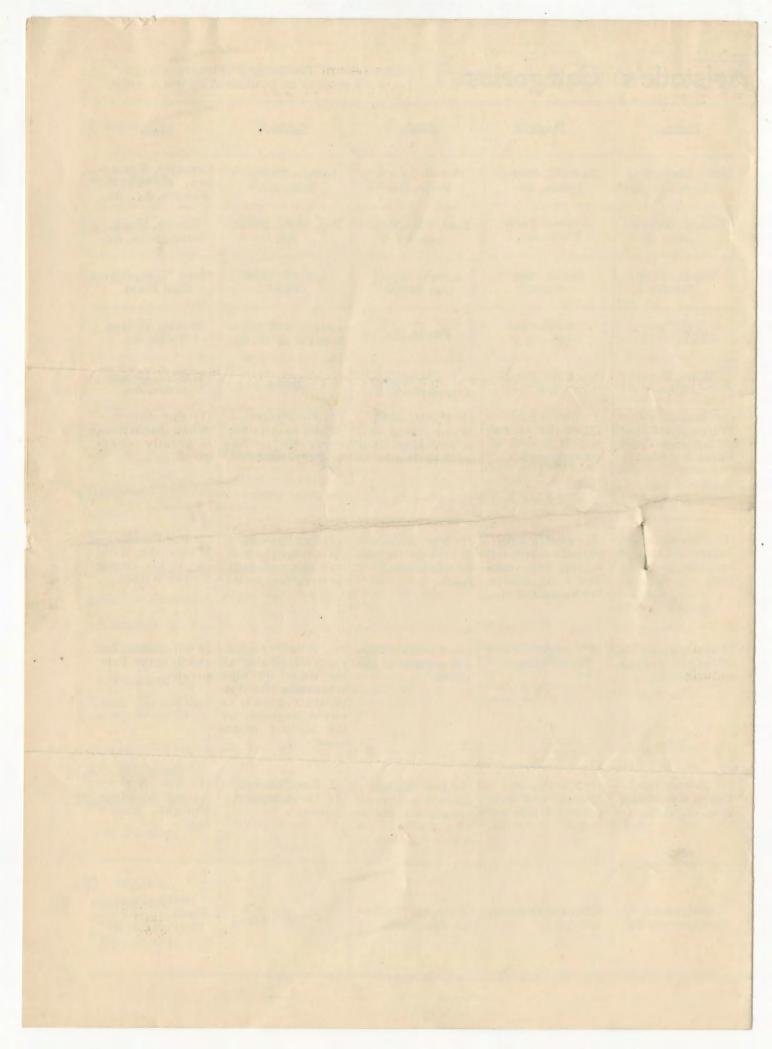


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## Partial Application of Aristotle's Categories.

Chart from "Philosophy of Interpretation," a work soon to be published by the Author.

1. Substance,	Wood,	Stone,	Metal.	Grain,	Plant,	Fruit,	Flesh,	Snow.	Man,
2. Quantity,	Cord, Heap, Log, &c., &c.,	Square feet, Load, Ton, &c. &c.,	Pounds, Bars, Coins, &c.	Bushels, Sacks, Cribs, &c.	Body, Stalk, Section, &c.	Bushels, Sacks, Loads, &c.	Pound, Lump, Piece, &c.	Inches, Drifts, Balls, &c.	Capacity, Resources, Essences, Powers, &c., &c.
3. Quality,	Pine, Oak, Linn, &c.	Granite, Marble, Sand, &c.	Steel, Iron, Lead, &c.	Wheat, Corn, Rye, &c.	Tomato, Beans, &c.	Apple, Peach, Plum, &c.	Beef, Pork, Mutton, &c.	Dry, Hard, Moist, &c.	Strong, Weak, Sound, Solid, &c.
4. Relation,	Softer than Metal.	Harder than Wood.	Denser than Water.	Harder than Flesh.	Weaker than Wood.	Softer than Stone.	Less Compact than Metal.	Lighter than Water.	More Complicate than Plant.
5. Action,	Supports Weight, &c.	Resists Pressure, &c.	Iron Binds Wood, &c.	Supplies Nourishment to Animals.	Grows, &c.	Feeds or De- lights, &c.	Feeds, &c.	Covers and moistens the earth, &c.	Works, Writes, Talks, &c.
6. Passion,	Burns, Decays, &c.	Breaks, Crumbles, &c.	Breaks, Bends, Rusts. Melts, &c.	Shrivels, Rots, &c.	Wilts, Dies, &c.	Shrivels, Rots, &c.	Wastes, Decomposes, &c.	Melts.	Wastes, Decomposes, &c.
7. Time,— When for Action or Passion.	(1) For Action,— When well grown; (2) For Passion,— When well dried, it burns; when ex- posed to moisture for a long time, it decays.	sistance is greater than the weight of pressure.	(2) For Passion,— Iron rusts when exposed to moist air, and breaks when weighted too heavily or struck too frequently.	(2) For Passion,— Shrivels when ex- posed to heat with out moisture; rots when exposed to heat and moisture.	(1) For Action,— When soil and air are moist and warm, it grows.	(1) For Action,— When the animal is most in need of nourishment.	(2) For Passion,— When the animal is suffering from want or disease.	(2) For Passion,— When heat is too great for contin- ued crystalization.	(1) For Action,— When the Within is greatly ener- gized.
8. Place,— Where for Action or Passion.	(1) For Action,— Anywhere between two bodies, it supports weight.	(2) For Passion,— Anywhere between two forces greater than it's power of resistance.	(1) For Action,— Where iron sepa- rates the fibres and is pressed by them, it binds.	(2) For Passion,— Shrivels in heat without moisture; rots in the open air or under cover, if exposed to moisture.	(1) For Action,—Where soil and air furnish its best food.	(2) For Passion,— Shrivels where air is too dry; rots where air is too moist and warm.	(1) For Action,— Wherever it can be assimilated, it feeds.	(2) For Passion,— Wherever the heat can have sufficient power, snow melts	(2) For Passion,— Where the With- out is too strong for the Within.
9. Situation,  Position,—  Where found in quantity or quality.	On mountains, in valleys; in America, Europe, &c., &c., &c.	In mountains, hills; in strata, in boulders; in America, &c., &c.	In mountains, be- tween rocks, in "pockets," at great depths, in sands, &c.	On plains, hills, valleys; in America, Europe, Asia, Africa, &c., &c.	In all lands warm enough for growth and maturity.	In Temperate and Torrid Climes.	On all the different animals of the world.	In Polar regions everywhere and all the time; on high mountoins in temperate regions; in torrid regions on the highest mountains.	chiefly in the Temperate.
9. Situation, Position for Action or Passion.	(1) For Action,— Standing or Lying down.	(2) For Passion,— Vertical or Hori- zontal to Cleavage.	(1) For Action,— Perpendicular to pressure, the iron binds wood, &c.	(2) For Passion,— Broader and Ten- derer Surface Ex- posed.	(1) For Action,— Upright for Stalk in most plants.	(2) For Passion,— Broader and Ten- derer Surface ex- posed.	(1) For Action,— Removed from connection with the animal on which it grows.	(2) For Passion,— In the temperate climates.	(1) For Action,— Sitting, Standing, Upright, Reclin- ing.
10. Habit or Posssession, Peculiarity, Characteristic,	Fibrous, Porous, &c.	Porous, Crystalline, &c.	Crystalline, Tenacious, &c.	Germ for Development.	Exogenous, Endogenous, &c.	Fibrous, Cellular, Juicy, &c.	Fibrous, Cellu- lar, Juicy, &c.	Crystalline.	Development, Strength, Skill, Intelligence, &c.



TOWN CILIT

Is the Product of One or All of the

ENERGY

is the Product of One or All of the Three Faculties Following:

THE INTELLECTUAL THE PRYCHICAL

THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY

THE PHYSICAL

PROPERTY OF STREET

the property of the foreign and the state of the state of

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### THE WILL, Volition

Is the Product of One or All of the Four Characteristics Following:

				sig for	7	2 11	rece	·	70	les				
	ENERGY,					EMOTION,				PUR	RPOSE, PLAN			
	Is the Product of One or All of the Three Faculties Following				Is the	the Product of Either or Both the Conditions Following:  the Conditions following:					Is the Product of  KNOWLEDGE,  THE PRODUCT OF			
THE	PHYSIC	AL,	THE INTELLECTUAL,	THE PSYCHICAL,	SEN	ISATION,	SENSITIV	ENESS,	DES	IRE,	DETERMIN	ATION,	OBSERVATION,	EXPERIENCE,
PRO	ODUCT O	F	PRODUCT OF	PRODUCT OF	PRO	DUCT OF	PRODU	CT OF	PRODU	CT OF	PRODUC'	T OF	PRODUCT OF	PRODUCT OF
HEALTH.	MUSCLE,	NERVE,	CONFORMATION,	INSPIRATION,	IMPRESSION	CONSCIOUSNESS	ORGANISM.	EDUCATION.	WANT,	FANCY,	DUTY,	DESTINY,	ATTENTION,	EXPERIMENT,
PRODUCT	PRODUCT	RESULT	PRODUCT OF	PRODUCT OF	PRODUCT OF	PRODUCT OF	PRODUCT	PRODUCT OF	RESULT	PRODUCT	PRODUCT OF	RESULT	PRODUCT OF	PRODUCT OF
Care, Food, Diet, Exer- cise, Sleep, Clething, Climate, Companion- ship.	Effort and Rest.	Organism and Temper- ance.	HEREDITY  SPECIAL  EXERCISES.	Consistency, Capacity and Powers, fitted or operated upon	state.or nervous con- dition operated upon by ex- ternal influence through	recorded by experi-	so far as the present man is concerned; but for original	or of home	elements required to produce an equilibrium in physical. mental, or spiritual completeness.	morbid con- ception of ones rela-	Full apprecia- tion of onest rela- tion to self and home and society and God.	impulse, or a seeming		or more of our Senses or Mental Faculties on the forms or combinations

- (1,) By EXOUSIA we mean POWER NOT TRANSFERABLE, the CONSISTENCY with which we are fitted by Nature.
- (2.) By DYNAMIS we mean TRANSFERABLE POWER, that which gives PUSH and PULL to other objects,

- (1.) A Man's Hand Writing on the Wall is a PHENOMENON,
- (2.) MENE, MENE, TEKEL, UPHARSIN is a MANIFESTATION.
- (3.) "Thou art weighed in the balance and found wanting," &c., is a REVELATION.

We are not to suppose that The Will was so named because of its being a distinct and separate Entity; certainly not, but only one of the Manifestations of the Psychical Nature; and if a Manifestation, then its name, as the name of all objects, was given in accordance with the Effects. It is more of a Phenomenon than a Manifestation; a Phenomenon is less clear than a Manifestation.

### e Four Characteristics Following:

1 10 14 11 1 mm of only 

President Harper Chicago University Chicago. 899 Phy bourn Aver Chicago 18 Sept 1/02 Dear Sir, I address you privately in the first place as a man and a Brother; Second, as Mad of the learned Institutions here, to offer for your inspection some facts and figures which I take leave to think may be of use, or have some interest to those who profess to study and carry on original research - my searching into hature and hatures ways has been done in the open, in the school of Common experience with adversity as school master - far away in the north west for nearly 20 years, leading a Solitary life; o'came here a short time ago and thought to make use of some of this, but papers such as denclose are looked at with suspicion and distrust when the author is unknown - and may be thought to be a madman or a foolthe whole matter deals with the order of the Universe, to show that the Creation is in the Similitude or sign of an animal or the Beasty Yillrest the first electrician had the idea that the world was an animal) governed by distinct laws, principles of Order and a law of humbers well Known, but not so well understood; The mills of God grind slow, and sure, for all, no haste, no rest, the grinding is so small; From Cover to Cover of the Bible it will be found there is a general agreement with this idea or Symbol; The Solar Cycle and the Sign of the Godiae and many others Thorn Cycle, fixed rum bers decreed from the foundation. Sign of the Compass of the bower 32 and of the Syllogism or Argument in a figure - 19.
The design and plan is borrowed from hature, and the wonderful

D'arectent attender

2

wonderful part of the matter is the harmony or agreement in the Combining of humbers by certain arrangements-plan for harmony fixed In foundation, a range of order, lines of light-in a measure, two sides being equal, and all the sides in harmony gives the number 666 This may have to do with other laws, there is such a law as the parallelogram of forces, or law of squares, but I have no Know ledge of geometry; there - is no squaring of the circle, but the circle may be bound true square in fact, or made to act on the square; but the matter does not rest there; There are tables multiplied by 12 in a fashion of order, the figures 1 to 5 principles of order in foundation - and 6 to 9 for elevation and extension in Older and Form the Hemi sphere 180 and Sphere in afigure 360 define the fermeibles of order in boundation, but there is a range of order for extension or elevation of Mans Capacity and power beyond thus, governed by tables of humbers either signgly or in combination i multiplied by 12 in a fashion Vija 45. 48. 49 and 50; The result discloses humbers Combining in proportion and in harmony, for exercise of these same principles-in foundation which range from 666 to 666 000; Here is a Curious Babylonian Lablet which contains the result of muthplying the numbers 1 to 50 by 45 - 45 x 50 2250 Add Table 49. 4xy chart of hight 90x49 4410 6660 on multiplying the bigures in the Tables (by 12) certain figures drop out Nigh. 11. 13. 14. 19. 22. 23. 26. 29.31, 33. 34. 34. 34. 38. 39. 41 43.44.46.44- in all 19 corresponding with the of the syllogism or argument - I have added the example of the Tables I refer to by 49 m the

hope that the matter may be the better understood. - The whole creation

groundth digest and respire, all organised Forms in a fashion, and Man to

is provedution a roman of Miles, lines of light is a masserine, him dishor a privatelle of order is former two and to to I for clamiting and externe

an epitome of all, Capital and Mad, mage of the Devine - has affectly with the lowest form as well as the highest in white of form . The youthful Cabbage head only lives to show Wealth of heart and willingness to grow, Truthful onion heads, have germs of sense and sow, Unity of Creed, one Spirit, Soul aglow; the System and Organization of Man is in a four fold state in a figure, subject to three Gold conditions in strife, or relations in life;

1. Solid Frame in foundation, two crosses, and hine cubes, Aquare in Boundation with 12 Vor Virtues in a three Gold measure 3 x 12 }

2. Viscid Body or Composition, Law of humbers fixed in foundation

Rule of the Cabe, Charl- + Compass Initial Square in foundation

1.2.3.4.5. 6= 216 126

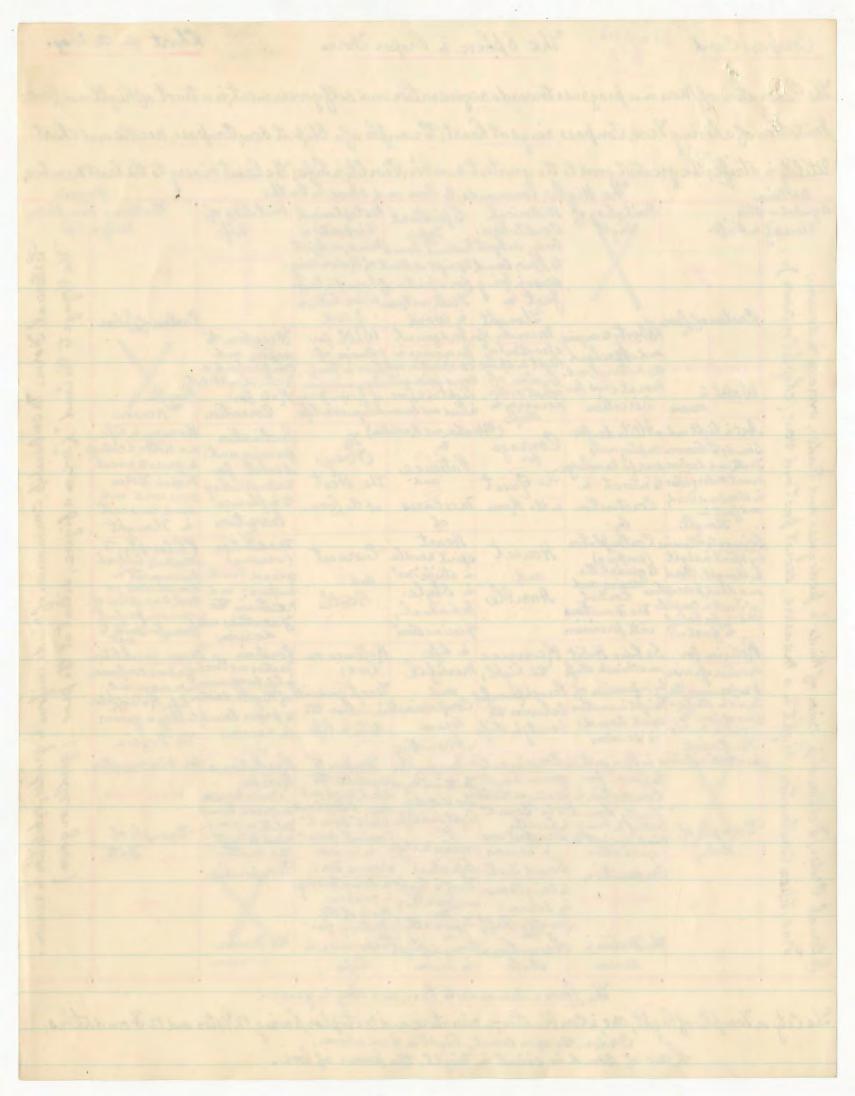
2. Marine Marine Marine Square in foundation 126 3. Liquid Constitution in hife "the Blood, lifting power in Consonance" with the Virtues and powers in foundation 6 × 8: 48 (or 12×12. 144 4 Gas or Vapor. Breath Disposition in life The art and Brain governing Jaste and Jone: Degestion and Respiration or Assimilation 360 and Dissemination in a Sphere 12 x 30 or 4 x 90. of order in Law and Rule in a condensed form, in Rarmony with the Design and Han and the figures in boundation; this Diagram in Words N-3-is merely an outline of what I have written on the subject-Itrust I have said enough to warrant some attention being directed to this matter, and interesting to such a degree that you will readily, for give the trouble Lam giving you; My only desire is to be of use, I leave here shortly for the west, and would be glad to show these tables or do any thing indeed to be of service to shed a little more light.

The Generation of Manima progress towards require and selfgovernment in a tract of hight and love. Smitation of a hiving Tree; Compass, rings at heart; Example of a Ship at Sea; Compass, reedle and chart Utility in strife; the greatest good to the greatest number. Civility in hife; the least misery to the least number, The Nigher Commands, to love and serve in truth: Symbol a Star, Initation of Historical Spiritual metaphorical mitation of Constitution Type Disposition Life Emblem a snowflake, Electy in hife Diversity in strife. body, subject hatural Bound mind, an object to Law; bown & Upright at Heart of Rule in doing sense in being for elevation of Sound intense Just in Truth and Reason Wiow toke in Custom of Love Custom of Labor Thought in Word Liberty to enquire memory for Judgement Will for and appropriate delevation of for operation of Freedom to and apprehend elevation of for exercise meritension of askire and the hatural and hight in space co-operation and hove in time comprehen moral laws for exact order, hight and hove of proper sound Rule for Direction accuracy in mine and seasonabligence in life Correct aspire and comprehend a . hater aland moral Watch in reason Correction ( Vibration and Radiation) y Harmony in hife Art in hight and extitude for Inclination Courage and motor , to contrave Sow di to discover employment; for enjoyment; search for understanding Ovey) m grace to keveal Truth and declare seek for Knowledge Patrence Proper Horm The Hest exact order wise to interest on ne quest pure word and in Word and Deed, and just in Thought. to influence in the Room meetings Construction at the foom .. deed, unocent nevention m Thought Science to illumine Contemplation Philosophy to illustrate by Soul meditation Hougest Garnest spirit reedle in thought, Good to quide the and deed preceptions Control in strife "me" to lead foud discernment in inskire; and Thought. Word or and and 1 hopere; and n style. Restrain the deal conceptions of Humble Tentle Trathin complete The Functions Faculties will grace in perfect order for belief with precision in fact. & with precision Individual, Form for Faith to precious stoue Religion for Subdue Habit Reverence in the Reliance on Music for exhibition Geature and Voice of a pure confession hove; life for expression in manney and profession the yimpression of breach peaceful of Righton devotion life, Rule of falo Ilach good will mood in stripe - night in emotion behavior the Compassionate in labor the to proper sound to obey in grace. Serve in truth exact sound, beauty in strife duty in life In heason: The Dogma The Creed in Resignation Conscience to in Amagination Resolution a for Dissemination Jemper to to Lang Gov govern thought Truth and Trace regulate the Contraction in feeling and taske The Word in deed, touch and "Truth. Bound to be Bound" hight and highe Word "Bound" belief in being in health for hight and highe Word "Bound" brind, and just to steadfast owne exercise in strife in reason Sperit and in grace; bound Couversion Faith in doing mind to trust Exapple of Belief Example of one another Sound Faste Spiritual Down d Jone Evaporation Condousation being to serve Yact in hight in doing to obey in season; and fore in this e in reason; have of the saw of the staff Type and Style actions for Observation in ovangelof high to specieuce in The Hashum m

The City or Temple of hight; one in Combination; in minature and metaphor having 12 gates and 12 your dations;

Order, the open secret, hight is from above.

Law of sound is silent in might, the power of love.



The Snitial Square in Froundation Law of the Compass 4×8=32, and Chart in Foundation 4×4=49 or 9×9.

Corresponding with the Virtues and Powers 5×9-45 & Numbers active in Right 1 to gaddel Trogether 81 126 The second second R 2 273 9 218 9 11 3 R 8 3 9 1/2 9 8 14 9 9 16 3 R 8 9 14 9 9 10 9 275 ; R R R R Raw of the Cube, square in a fashion, 12 times 42 divided by, \_\_\_\_\_\_\_ 4 ) 504 10 x 9 = 90 and 3 x 12, 36 Yotal 126; Rule of the Cube in a figure \_\_\_\_\_\_\_ 126

\* E .

The Twelve Virtues in a Compass, square in foundation; Four Lardinal Virtues in hight and hife, and eight ordinal Virtues for Love in Labor Compass of hight; Four Lardinal Voints on line in reason, Compass of Right,

Win Neason,	7	X	N. Committee of the com	R	B		R	The Virtue of
in hije and love in		E Vive	principlos and	he Initial Squ hine Powers, sec	retand sclout	R in strife.	X	of ofchance.
macle, hight	R	J	Lourage be The Guest the Room	o amenica.	To Obey) Then Hest at the Loom	<b>B</b>	R	on the Subline shoce an
Deorne Mus	R	96	Stonest and of Hamble in fact	Start spirit heedle in strife, Individual me or brecious Stone	Carnort and Gentle in act	G.	R	me Pracles o
vence for the	R	J	Reverance the hight and breach the Beauty in beason or strike	Morciful and Compassionate an	Reliance on Love, and Le a En the Duty in reason of hife	O C	R	declared and
of Hevereus	X	Ø 5	60	Evaugel of hight for & oom Grace Abounding igher Commando udes, "the fower.	g 68	R	che 29.3 or 8.	(rovealed h-
The Virtue	R		B	R	R		F	huse and

2. Earnest and Gentle, in Warfo and Wool of the Loom, 3. Patience and meekness, to watch and wait in all the stripe Eight ordinal Virtues
-in reason 4. Merciful, compassionate, in works and ways in life;

Reverence, Emotion in space, Symbol above in the Dome Devotion in grace, Emblem of love in the Nome Rife, in season, sign to inherit through stripe, Labor in reason, seal to merit in life;

On hight from above in a figure of power, On Goodwill and love, every minute and hour, On hife, grace in reason, to welcome the Hight;

The Hemi-sphere or Dome in a figure, 180; For Indivision of Line and Sub-division of Space; Inder in accord with the Virtues and Powers in foundation; 2 trues 1 are 2 9 times 1 are 9 Total 12 3 4 / 4 3 8 " 1 " 8 " 12 7 " / " 4 12 4 " 1 . 4 6 . 1 . 6 . 12 5 " 1 " 5 9 times 2 are 18 Total 24 2 times 2 are 4 3 , 2 , 6 8 , 2 , 16 , 24 y " 2 " 14 " 24 4 4 2 4 8 5 , 2 . 10 6 , 2 , 12 , 24 96 2 times 3 are 6 9 times 3 are 24 Yotal 36 3 , 3 , 9 8 , 3 , 24 , 36 4 , 3 , 12 y , 3 , 21 , 36 6 , 3 . 18 , 36 144 5 , 3 , 15 2 times 4 are 8 9 times 4 are 36 Total 48 8 " 4 " 32 " 48 3 4 4 1 12 7 " 4 " 28 " 48 4 4 4 16 5 4 4 4 20 6 4 4 " 24 " 48 192 9 times 5 are 45 Yotal 60 2 times 5 are 10 8 4 5 4 40 4 60 3 , 5 , 15 4 , 5 , 20 4 5 , 35 , 60 5 . 5 , 25 6.5,30,60240 In accord with a Yablet 45 and the Virtues in foundation 180 Square in a figure; Principles 5 × 36; Powers 4 × 45-180

### Outline or Specification of Order

The Nomi sphere or Dome, foundation of the Law of the circuit of emotion, or the sphere of motion in consonance with the 12 V's or Virtues in a circle, bound square in foundation in a figure, in a three fold condition and four fold state - 3 × 12 or 4 × 9 = 36; Corresponding with the Yable 180

huttil O.	the Ricar	es to 5 by	12 ma me as	ure of order.	- / - 00, 40	. cope n straig	win the vivi	
muciquy	J Dy	Britation of	natural	Spiritual	morac	Imitation of his	le	
		hight	Justice	Truth	Wisdom	Cor		
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3 /	"Conomy !	elevation in space				Cousion h ume	Autonomy)	ma.
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6	her Sphere	Evolution		Secret and Silen	t	Developement	The Sphere	ta
No.	Rustom of Love	Order	Hower for eleva	tion and extension	in a figure	9. of Form	Cultom of veron	7%
	40	(Complicate d)			0	Compact	Cound's	0
	Dound" exercise	8	0	and	20	06	exhibition of hight	E.
03	of might	9	9	700	7	9	"Respiration"	5
Mon	"Digestion"	/	7	e Initial Squa	re		Capir augu	'Z'
13.0	Art in hight			circle, squarein			Harmony in hife	69
in in	and Sounds						and motions	ह्स
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"H	druk and theuk	91	,	15		96.	custom to speak, work , and sleep:	n
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rt.	_ 4	Condensation				Evaporation		7
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	M.	hight					Sphere	10
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	J	Ц	brnocence	Grace	Purity			
4	41. 19 91.5	06:+:			1 1	- 6	. 1	21

"the 12 V's or Virtues in a circle, bound square in foundation 3 x 12 or 4 x 9 — 36

Raw of the circuit of emotion, repitition of the 12 Virtues in foundation in a measure 12 x 12 and faw of Sound, the Octave in du al form in a figure 16, and hinefold Law of the Power 16 x 9 — 180

Outline on appear cotion of Whiter

The Sphere or Home for exercise in stripe, and exhibition in life in a figure; For elevation of hight in reason, and extension of Love in season; Order and Form in accord with the Virtues and bowers in foundation;

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6,	27	tues	6	are	12		9 tu	ues	6	are	54	Yota	l 72	
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1	2				4								R411	

Minutes or Degrees are bound to oquare in a Circle in a measure, by 4 11440

In accord with 12 Virtues and Forms of the fower in foundation 12 × 30 = 360

(The octave in exact order 8 × 45, the tenets in proper From 10 × 36 - 360)

Or the three fold Rule in a measure by virtue of the Square in foundation;

5 Principles in hight and Sound, 3 × 5 = 15; The Scale and the Octave in a measure multiplied by 8 Ordinal Virtues 3 × 8 = 24; 12 Pates and 12 Froundations for exercise in elevation 15 × 24 = 360 Correspond with the Compass and Chart of Order and Form Diagrams no 1 and 2: 4 × 90 = 360

# Harmony in proportion; & Ordinal Vertues in foundation Corresponding with the octaves in a measure.

3 + 3 - 9 2 + 2. 4 3 x 9 27 36 4 + 8. 32 36. 3. \* 5 15 2. × 4. 8 3 x y 21. 36 4 + 7 28 3 + 4. 12 4 × 3. 12. 3 x 8. 24, 36 4 x 6. 24. 36 4 + 4. 16 2 + 9. 18 3 × 6 18. 36. 8 4 × 5. 20. 36

44	and Eube, Compass and Chart of	·										
The Principles of Order and Form universal and general, declared by the Square and Cube, in the measure of a Compass, foundation of Might, and a Chart for the Sphere, for equation of Bight and I be foundation in a cent for elevation												
Right, governed by a nine fold haw and Twelve Virtues in foundation in accord, for elevation of hight in reason, and extension of hove in season; in a figure 666, the number of a Man.—  15 15 15 15 and 15												
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The Initial Square	6 8 6 8 6 8 6 8 e., humbers in foundation of Order.	6.868										
the Kercle of hife fair Square in a h 4 Rivers from One St	reasure, 16 Runes for Mythum in Beason - 2 (ad; The Virtues in foundation 4 x 9	-013×1236 180										
The Sphere of hight in hife. 4 Kevin	vers- 4+90 or 24 × 15 the Circle of R's	er of a Than 666										

The Margarette

The Sphere in exact Order

Diagram h?z.

Principles of Order and Elements of Form universal and general in one Combination, "Iwelve foundations and Twelve Pates, Law and Rule embodied in the Compass and Square; "He Sphere in geometrical or exact order of notation, bound square, in a circle for equation,

a measure to ettife - aris and wheel of life, the down of Love in Might , propor 9 6 6 9 6 0 6 9 6 6 6 6 6 6 6 6 6 6 6 6	X	9 y 30 6 8	9 y 30 6 8	9 4 30		H	
e Down of have in	9	98	958 Initial Square	9	dg 9	X	By which
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6 rays, aris and en 6 rays, aris and en 8 0 2 6 8	98	3 9 1/2	5 9 14	9 V16	9	9 38 y	hope and fo
how falle, of	92	8 8 14	9 210	9 215	96	6 8 9 Y 30 R	ith, wonder
Could Could	glo	42.	Jotal 126 42.	968	960	6 8	By which we steer in hope and faith, wonder fear or doubt;
The Argent Cross X Em		9 7 30	9 y 30	9 y	X	2	Soundation

Yotals

Example; Table 49. The figures 1 to 5 multiplied by 12, from 1 to 49;-1225											
Gran	iple; J	able 4	9. The fe	gures 1 to	5 muttiple	ed by 12	from 1 to	49:-1225			
۳,۰	1		0.0	1	1	J					
Higure 1 12 times 1. 4 times 1. 2. 9.12.					0						
1. 2. 9.12.	1225		2450		11025		14400				
1.3.8.12.	1225		3675		9800		14400				
1. 4. 7. 12.	1225		4900		8575		14400				
1.5.6.12. 48	1225	4900	6125	14150	4350	36450	14400	58,800			
Higare 2.				,		,	/				
2, 4, 8, 24	2450		4900		22050		29400				
2.6.16.24.	2450		4350		19600		29400				
2.8.14.24	2450		9800		14150		29400				
2.10.12.24.96		9800	12250	34300	14400	43500		114 600			
Higure 3.		1					,	/			
3.6.24.36	3645		7350		33045		44100				
3.9.24.36	3645		11025		29400		44100				
3,12,21.36	3675		14400		25425		44100				
3.15,18.36,144		14400	18345	51450		110250		146,400			
Higure 4.	1	/	/								
4.8.36.48	4900		9800		44100		58800				
4.12.32.48	4900		14400		39200		58800				
4.16.28.48	4900		19600		34300		58800				
4.20.24.48.192		19600	24500	68600	29400	144000		235,200			
Higure 5	,				/	/		1			
5.10.45.60	6125		12250		55125		43500				
5.15.40.60	6125		18345		49000		43500.				
5,20.35.60	6125		24500		42875		73500				
5. 25. 30. 60. 240	6125	24500	30625	85450	4 1 41 -	183450	43500	294000			
	Divide 4)	73500		254250		551250	Divide	1882000			
Divide ) 420 by 4 180	(0./	18345		ed and eight			by 4	220500			
		/		8							

Brangle, Table 49. The figures 1 to 5 metiphied by 12 from to 44- 12

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			14120		0086		2450	2.8.14.24
009 411	294001	003Eh.	0.0 /41	34300	12250	9800	2450	2.10.12.24.96
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004,347	100144	110250	22050	51450		14400	3478	3,15,16,36,144
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					14400			6,12,32,48
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294000	43500	183450			30625	24500		5.25, 30, 60,240
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220500		- 81	to times 12		. One Hands	18375	14/2	081/4/2

### Yotals

Exam	yle,	Table 49	7. The fi	g ures 6	to 9 multip	lied by 12	from I to	49-1225
Figure 6 12times 6.4times 6.12.54.72	7350		14400		66150	Ü	88200	
6.18.48.72.	7350	10	22050		58800		88200	
6.24.42.72.	7350		29400		51450		88200	
6.30.36.72.288			36450	102900	44100	220500	88200	352800
Figure y.			,					
7.14.36.84	8575	The state of the s	17150		74145		102900	
7.21.56.84	8545		25425		68600		102900	
7.28.49.84.	8575		34300		60025	•	102900	
7.35.42.84.336		34300	42875	120050	51450	254250	102900	411600
Higure 8.								
8.16.72.96	9800		19600		88200		117600	
8.24.64.96	9800		29400		48400		114600	
8.32.56.96	9800		39200		68600		117600	
8.40.48.96. 384		39200	49000	134200		294000	114600	440,400
Higure 9.	,			,				
9.18.81.108.	11025		22050		99225		132 300	
9.27.72.108.			33045		88200		132300	
9.36.63.108	11025		44100		44145	1	132,300	
9.45 54 108 432	11025	44100	55 125	154350	66150	330450	132,300	529200
Divide 6/1440 4 360	Dwide )	144000		514500		1102500	Divide)	1464000
4 360	by 4	36450	Three Hund	red and bix	ty times 12	25	by 4/	441000
	6 1 1 1	4						
		49 Total	of 1 to 5	murifell	ed by 12	441000		
20	211	4	0 49	10 0	1	661500	-	
Law of	labre 4	5 - Two fold	turce 45	raes in for	udalion go.	1.520	Conespon	d with the
Law of		much	hed by -	Patric of Hor	\$8	166000	figures !	left-out
Y				, N			-	

Totals Example Table 49. The frigues to to 4 matificial by 12, from 16 49- 1225 20441 51450 6.20-36 72.2 Shilkh 121,56.84 34300 120020 51450 254250 102900 411 600 5.16.72.96 0-04184 204 064 207111 000 4/57 8.40.43.94. 4.18.81.108 11025 11020 Wirila Hybraco 1102500 441000 Three Hundred and best times 1225 220500 Table 49 Total of 1 to 5 hadtiplied by 12 0-00/44 661500 Corner homer with the 4500 figure left out 0000000