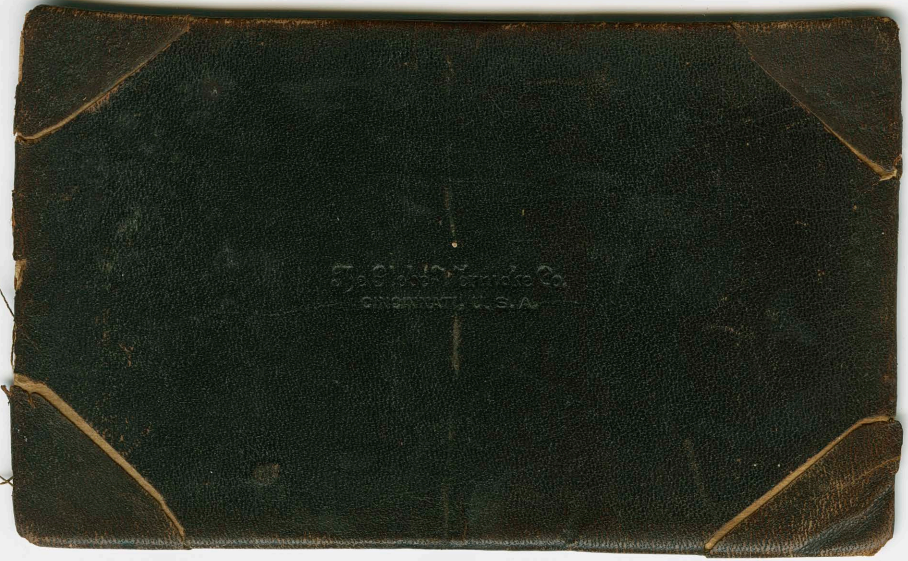

The Globe Furniture Co.
CINCINNATI, O. U.S.A.

Economics - Johnson
Mathematics :- p. 55., 26, 27. 3

March 3, 1912.

Chemistry
Economics
Geometry
Write, why you like Geometry.

March 12, 1913.

Mathematics. § 24.
German. C. Fries.

March 11, 1918.

Economies.

March 10, 1918.

Mathew allen 1= 0.43.
German 1 - Grammar 5 & 0,56,
So poem.

March 7, 1913.

Economics, Rent.
Mathematics. — to p. 41. 10-24.

March 6, 1913

Chemistry - French reading
on Nitro - compounds, Berjeau
Amino - 397 - Thio amides 404
Germans - Nitrofolen -

March 5, 1913.

Mathematics 1-3 7, 38, Prof.
German 1- P. 50, 51, C, p. 52.
Finish reading.

March 4, 1913.

Economics 1 - Interest and Rent, written.

March 3, 1913.

Naturalization - P. 35-3 - prob.
Germans - p. 33. 2. 12
Chemistry 1 - P. 392
Prep.) ethyl Benzoate from
Nitrate of Ironglycol Esters.
for Di & Tri - Phenyl Methane
Series) Nitro - Carbonyl -
Acetic Halogen Derivatives

February 28, 1913.

Economics- Mathematical- Chap. III, p. 36

February 27, 1913.

Chemistry:- Halogen Acids.
Economics:- Rent
Germany- P. 44. C. p. 46.
P. 30 - 40.
Biology:- Zeiz.

February 26, 1913

Economics - Wages.
Mathematics - Ex. p. 5. Read 15 and 7 chapter.

February 6, 1913.

Mathematics - To p. 14
German. P. 116 - (2) Write
dictation about 100 words.
Finish questions - 43.

P. 7 L. 18.
Chemistry Received.
Take up 307 - 313. Get books
Journal Methods

February 7, 1913.

Economics

February 10, 1913.

Neutrumalities - Deboggating factor.
Germans - B. 9.6.

February 11, 1913.

Economics 1. Wages -
Mathematics 1. §15, 16, 17.
Demonstrate your case from
integrating factor.

Feb. 13, 1913.

Chemistry :- Written on
Carbohydrates - Final.
Before next week Friday, do
Authors's reading along
various lines, & report (written)
on it.
Economics - P. 57 - 5- Required
Reading.
German :- 44. P. 11 - L. 13.

February 12, 1913.

Mathematics 1- Johnson. p. 29-
Examples.
Poincaré - Fluids section
Chemistry 1- 335 - 343.
Biology 1-

February 14, 1913.

Economics 2. Review all this semester- Marshall and Seager test for Wages.

February 17, 1912.

Manhattan 1- 814, 13, 6f.
German 1- P. 18, L. 10
Economics 1 -

February 18, 1913.

Chemistry: p. 337, 339 (Table)
p. 340 - 343, Recite on
dyeing - Tanning -
Economics - Wages
Geography: - Bulworth - Grain
Lesson V. Analyzed by C.
p. 35. Fourth section -

February 19, 1913.

Mathematics :- Classical :
Geometry :- C. p. 67. D, P, 14, 17.
2 pages ; first story :
Chemistry :- Root Colour.

March 4, 1918.

Economics - Review Credit.

March 17, 1913.

Chemistry: Look on 3 eggs on
display enclosed. Color
Contrasts: Black stationery
Journal - 73½ ¢. P. 13, L. 11.

Mathematics - Ex. p. 59, no. -
Journal - C. Irish story.

March 18, 1913.

Mathematics 1-6s - Chap. I

March 23, 1918.

Mathematics — 12, Chap. I. P. 66.
German — P. 78, C. Social story
Chemistry — P. 427-431 (Notebook)

March 21, 1913.

Chemistry - Review
Economics - Review
German - Review. French
Biology - Insects - Ec. Inf -

Lieg Yhurst
in Yhurst

May 28, 1913.

Economics.
Mathematics.

May 29, 1913.

Economics - Monopolies.

May 26. 1913.

Mathematics - Gauss' Equation.
German - P. 177, C. Reading.
In last scene.
Biology - Worm, clam, & Mollusca.

May 27, 1913.

Mathematics 1-
German 1-
Chemistry 1-
Biology 1

May 30, 1913.

Chemistry:- Bring lecture notes & lab. for Tri. Review Lab. work on Sugars. Do P. & K get descriptive properties, fructose, glucose. Ba & Ca test exp. P. 611, write out formulae for 16 aldoheroses putting in H and OH. Put together the compound and its mirror image.

Economics:- P. 54, 1, 2, P. 55, P. 56, 4.

German:- 43. quasi. Hw 4. P. 6

Biology:-

February 5, 1912.

Mathematics 1 - Merriman
Woodward - Higher Mathematics - Forsyth Differential Equations
German 1. 42. p. 111. Describe
Durchat Chilowen Ab. P. 4. L. 12.

February 4, 1913.

Mathematics - P. 30. Examples.
German 2, p. 40, 41, Ex. C, p. 43.
Finish section 1,

February 25, 1913.

Economics.-

February 24, 1913.

Mathematics :- P. 30 - Ques.
German :- P. 39 Ex. C. Trans.
Pp. 36, 37. Learn prin.
P-y L. 1 & 8
Chemistry :- Ex - Derivatives
Read 368 - 377 Recite -
Methods & Prep. Structure

February 26, 1913.

Heartwreaths - 17, 18, 5 cy. p. 29.

February 20, 1913.

Economics.

March 24, 1913.

Nocturnal:- For the British Journal:- P. 80. C, P1. P. 29.

March 27, 1913.

Chemistry - Sulphonic Acids
Germans - P. 85, C. next story.

March 26, 1913.

Weathervanes in P. 69 Part

March 27, 1913.

Mathematics in English Class.

March 8, 1913.

Chemistry 1- Resin from sulphonic acids.
P. 439, 444, 446, 7, 442. 448,
naphthol
Economics 1- Silver Legislation
german. P. 48 - to 49, l. 14.
C. p. 88.

Biology 1- Frog on Insects.

April 9, 1913.

Economics 1-

Mathematics 1 - P. P2

April 10, 1913.

Mordenates - French Explosives.
to 837.
Germans - P. 96, C, 91. Fuchsin
Chemistry - Lehrme - Aromatic
Compounds -
P. 496 - 508. 3 di-phenols -
what peculiar about meta.

April 11, 1913.

Mathematics - P. 87, 2, 2, to P. 93.
German - 92, 93, & 95.
Look up Geschaeftsbriefe.
Medium - 4 pages.

Sign up.

April 15, 1913.

Economicos :-
Matrimoniales :- 45, 46 - Bueno

Chemistry:- Reconciliation. Questions. pp. 468 - 475. Omit fine print.
Economics:- Silver Leg.
April 23, Written
German:- Finish Chapter.
96., 97. Ex.

April 16/1913.

Mathematics - Linear Equations
German - 98. 99, 1. Chap. II
Chemistry - Sections, Anthra-
quinone, Alizarine
Work one wk. - 3 hrs. in Lab.

April 18, 1913.

Chronicles - Written 94-113.

April 26, 1913.

German 1-9 Review, pp. 100-101
Nouns, 102, 103, dass, plural
p. 104 - verb - the exercise. 105, 2
p. 33 - Certain chapter.

April 22, 1913.

Chemistry:- 636 - 644. Formula
Hydrastinine $C_6H_3CH_2CH_2COOH$.
Tests for Unsaturation.
Economics:- Essential
Industry
Germany:- 105, 106, 110, C.
Chap. II.

April 25, 1913.

Economics – Speculation.

April 24, 1913.

Mathematics:- § 5-3.
Glassman:- C, 113. Test 111.
XII & XIV.
Chemistry:- Constant. I.
See grouping / dyes. Read
up on dyes we didn't go into in the
formula. C_6H_4 Comp from C_6H_6.

April 25/1913.

Economics:- Consumption.

April 28, 1913.

Mathematics 1-125, 2 169/972
Germain 1- C. pp. 116. IX.

April 29, 1913.

Chemistry -
Economics - Speculation
Germans - Merchants - Prof. Ruf
R., 119. Espoem -

Economics.

May 1, 1918.

Economical

May 5, 1913.

Matthiessen's Grammar,
§ 107 - Taylor's Historical,
P. 192, 4. Quarterly 7 p. 10.
Quain. 8 p. 20 Lect. May 27.
Germans - C. p. 122. 6 cent.
Greeks. I. II. C, p. 125, 6 cent.
Imperative. Chap. XI.

May 6, 1913.

Economia.

Chemistry:- 580-585. Lofco.
594-595. 598, 599.
Economics:- Consumptions.
Glossary:- P. 128. C. I II
P. 154, C. 7 sections. Chap. XIV.

Mathematics:- Apply Taylor's theorem to find x^4 in x, $a = 0$ when $y = e^x$ (Maclaurin's series)

May 8, 1912.

Mathematics - Reviews.
Journals - 22. C. 134. XV.

Economics - Tariff.

May 12, 1913.

Mathematics :- Review, 13, 5,
14, 3, 15, 5, 17.3 — to p. 20. 914.

German - 185, C, p. 137.

May 13, 1918.

Chemistry:- Formula, Occurrence
of Pyridine, Quinoline
539-542. Quinoline alkaloids
Quinine, Strychnine, Morphine
547-551.
Lemonnier- Paris-
German:- p. 148, C. 23-16 + 7.

May 14, 1913.

Mechanics - P. 29 - Revise

May 15, 1913.

Mathematics. Review p. 41.
German. 24. C, 5, P, 143. 25, "
Jc. 147. 8. Finish story.
Chemistry. Work on charts.
P. 575 - 578
Biology.

May 16, 1912.

Economics 1-

January 19, 1913.

Chemistry - Indigo, Alkaloids, Camphor.
Electricity. Monopolies
Germany P. 158. 29. 162, 163-
P. 165. Sculpture - Egypt

May 21, 1913.

Mathematics - Exam -
Germany - C. 152, L. 27, 155, C., 5.
Biology - Review - Yeast, Bacteria

May 20, 1913

Matriculation - January
Equation.
German. P. 170 - 172. List
for P. 173 by all from Catalogue
P. 10 - 18. Course II + III.
Chemistry & Hydrocarbons
Iron, Halogen, Nitro, &
Amino. & di-azo Compds.
II. Azo - as Heliantin -
Sulphonic acids. Phenol
Picric acid & benzaldehyde
Tartaric, Oxalic, salicylic
acids. Naphthalene. Dye-
stuffs. Malachite green
Sulphur Heliantin & Indigo)
Biology - Hydra, Lymbricus
worm.

May 23, 1913.

Economics 1-

May 22, 1913.