If 3 lb of ginger cost 3s what
cost 26 lb — — — — — — —

(No 2)

26
3
3|78
20|26
20
6

N. H. Hender

If 2 oz of silk cost 2s-6D
what cost 7 LB Answer 7L

2 — 2-6 — 7
12 16
30 42
7
112
30
2|3360
20|1680
7L

28
28
|42.
72
4|864
1 8 shilling

If 1 lb of sugar cost
what cost 1 cwt ans
1£ 17s & 4d — —

1 — 1 — — 112
112
12|448
20|37 — 4d
answer 1£ 17s — 4d

If an cwt of sugar cost
2£ 12s what cost
16 — 2£ 12s 1lb
20
52
12
104
32
112|624|5
560
64
4
112|256|2
224
answer

roportion

roportion is when more requires more or

quires less

t do you mean by more requires more ——

ere requires more is when the third is greater

the first and therefore requires the fourth term

greater than the second in the same proportion

hat do you mean by less requires less

requires less is when third term is less than

first and therefore requires the fourth

to be less than the second in the like

rtion.

ow is the fourth term found in

t proportion

multiplying the 2nd and 3rd

ether and dividing that

by the first term

His hand and pen

If 3lb of ginger cost 3s what
cost 26 lb — — — — — —

(No 2)

26
3
3|78
20|2 6
2 0
6

N. H. Hayden

If 2 oz of silk cost 2s-6D
what cost 1 LB Answer 7L

2 — 2-6 — 7
12 16
30 42
7
112
30
2|3360
20|1680
7L

28
28
144
72
4|64
16
shillings

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1£ 17s & 4d — —

1 — 1 — — 112
112
2|448
20|37 — 4d
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Page from
Lincoln's Sum Book

If 3 lb of ginger cost 3s what cost 26 lb – – – – – – –

(No 2)

26
3
3|78
29|261
20
6

N. H. Henderson

If 2 oz of silk cost 2S-6D what cost 7 LB Answer 7 L

2 – – 2-6 – – 7
12 16
30 42
7
112

2|3360
20|1680
7 L

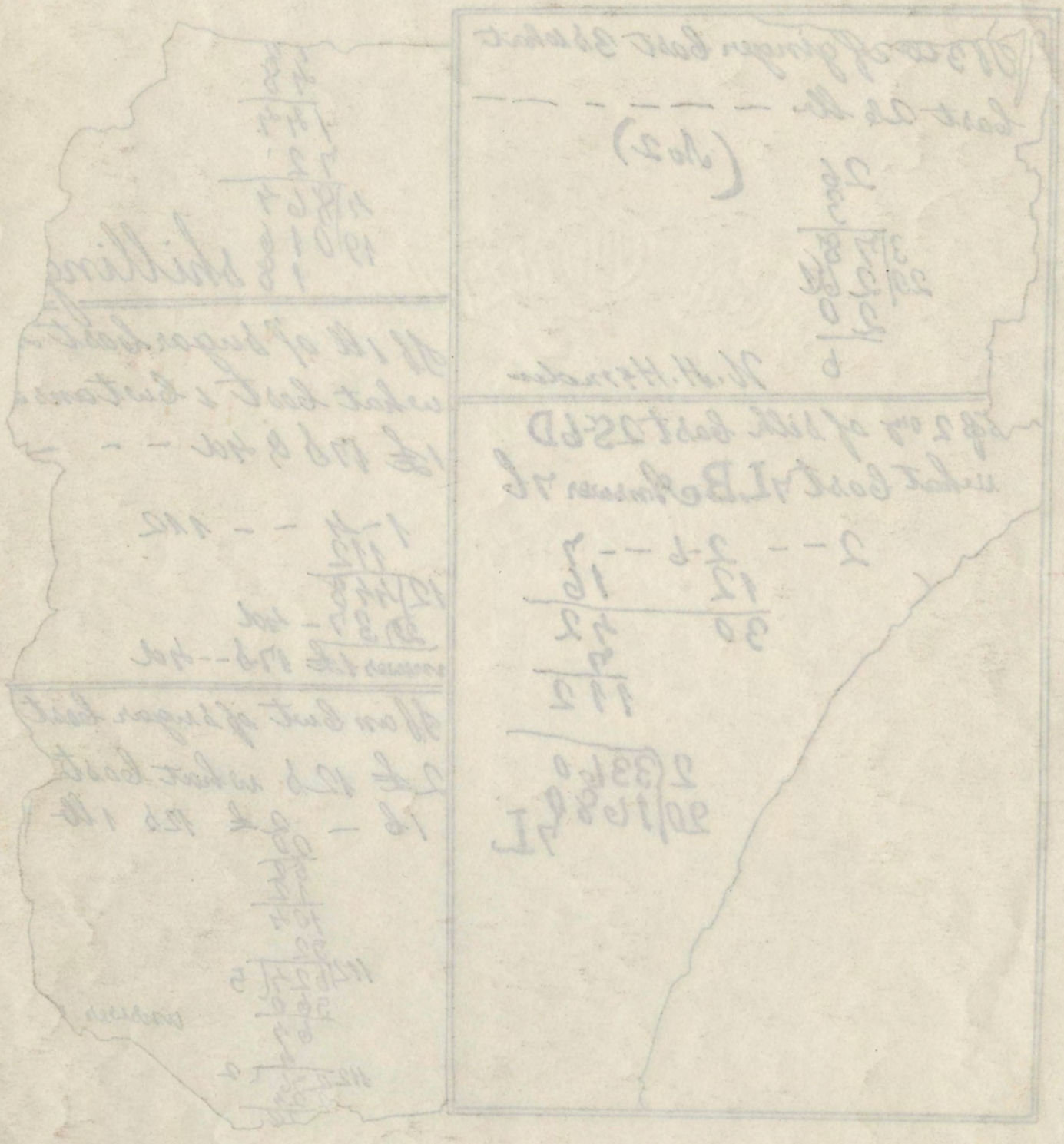
48
144
72
4|864
19|016
18 shillings

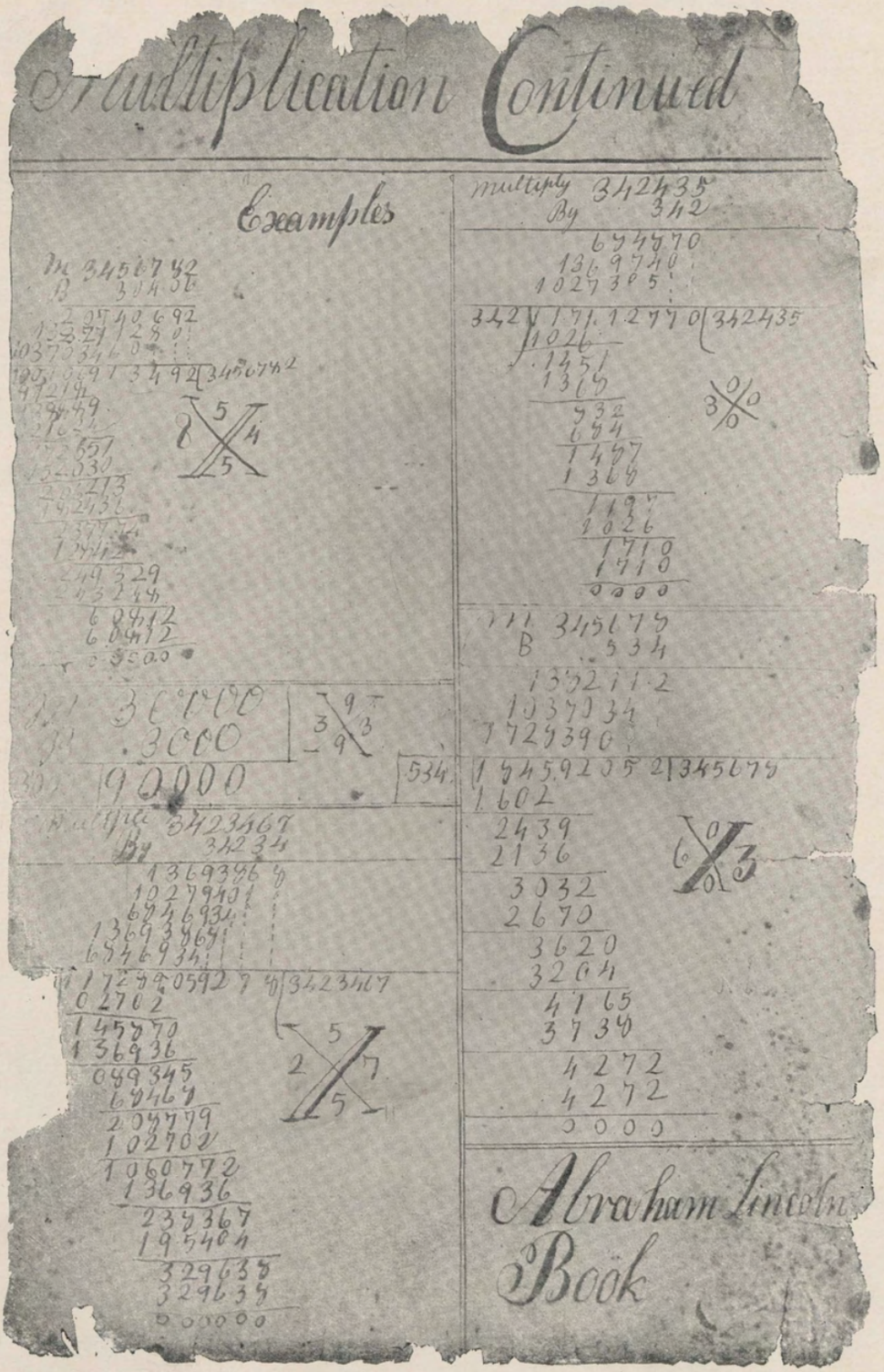
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1 – 1 – – 112
112
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29 37 – 4d
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2£ 12S what cost
1 lb – 2£ 12S 1 lb

20
52
12
104
52
112|6247 5
560
67
4
112|436 2
224





LEAF FROM ABRAHAM LINCOLN'S EXERCISE BOOK—FIRST PUBLISHED IN McCLURE'S EARLY LIFE OF ABRAHAM LINCOLN.

The original of this leaf is owned by Mr. William H. Lambert of Philadelphia. It was written in 1824.

If 3 lb of ginger cost 3 s what
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(No 2)

26
3
3|78
20|26 6
20
6

N. H. Hyndon

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2 -- 2-6 -- 7
12 16
30 42
7
112
30
2|3360
20|1680 7 L

4 8
14 4
7 2
4|8 6 4
12|2 1 6
1 8 shillings

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1-1 — — 112
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12|448
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104
52
112|624|5
560
64
4
112|256|2
224
32

answer 5

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