

On Account of William Wilson

1	Cap	1.00
1	Pair of Boots	5.00
3	Pair of Pumps Shoes	3.00
1	== Long Rubber Boots	6.00
1	Under Shirts	3.00
2	Thick Shirts	12.00
4	Pair thick pants	3.00
2	Keef jackets	15.00
4	Smile Blue Denham	8.00
1	Oil Coat	3.00
2	Spools of Thread	20
2	Papers of Needles	20
2	Pair of Draw	6.00
4	== Stockings	4.00
1	oil Hat	1.00
1	lamp ==	50
1	Mattress	3.50
1	Pair Pants	1.50
		<u>64.40</u>

Cash of Read & Gardner \$35-
IX

Do = J. F. Tucker = 50
Total 149.50

20 odd fellows Benifitt Assessment
To Be paid When Called for By Society

W. H. Tilton Total 17940
5000
16940

Bark & Flating
 Ships. Bill.
 one pair of Stockings
 Do Brogans Shoes
 6 Yards of White Cloth
 one pair Pump Shoes
 82 lb of Soap 12 & Lbs

Station 215
British

For Clothing	Taber Read Gardner	\$ 64 40
		<u>35 00</u>
Cash	= = = =	20 00
For Assessments on odd fellows	Assn	20 00
		<u>55 00</u>
Total Sum of these accounts		64 40
		<u>119 40</u>

To John H. Tucker & Co
Cash \$50.00

To Read & Gardner
Signed Note for 25
On BR/ Greyhound
Bruthink

An Aunt

Lantis Abbott
 to W. H. Sutton Dr
 from Centre to Centre 19½ feet
 Pins 5- 17½ feet
 Due on Box Cigars 50
 one file Recd By

Handwritten calculations and diagrams for a surveying problem.

Calculations:

$$\frac{40}{9} = 20$$

$$\frac{11}{20} = 31$$

$$\frac{31}{22} = 53$$

$$\frac{32}{9} = 888$$

$$\frac{11}{18} = 27$$

$$\frac{27}{27} = 1$$

$$\frac{35}{9} = 35$$

$$315$$

Diagrams:

A trapezoid is shown with dimensions: 11, 18, 27, 27, 1, 1, 35, 9, 315. A vertical line segment is labeled 315.

The word "Baths" is written on the right.

$$\begin{array}{r} 81 \\ 28 \\ \hline 528 \\ 82 \\ 18 \end{array}$$

$$\begin{array}{r} 125 \\ 21 \\ \hline 11162 \\ 108 \\ \hline 528 \end{array}$$

$$\begin{array}{r} 1256 \\ 22 \\ \hline 256 \end{array}$$

$$\begin{array}{r} 10 \\ 12 \\ \hline 256 \end{array}$$