

Arithmetic.

Frank Laquier
age 11 years.

Tribe Chippewa
Third Grade Room H $\frac{1}{2}$

1.

It will take 308 tons of coal.

H weeks = 28 days

11 tons used in one week

$$\begin{array}{r} 28 \times \\ \hline 88 \\ 22 \\ \hline 308 \end{array}$$

308 " " " H weeks

2.

It will cost \$68.75 per day.

\$6.25 cost of one ton

$$\begin{array}{r} 11 \times \\ \hline \$6.25 \\ \$6.25 \\ \hline \$68.75 \end{array}$$

\$68.75 " " 11 tons

3.

Coal for 1 week will cost \$1481.25

1 week = 7 days

\$ 68.75 cost of coal for one day

$\begin{array}{r} 7 \times \\ \hline \$ 481.25 \end{array}$ " " " " " week

4

coal for one will cost \$ 70.40.

\$ 6.40 cost of one ton
" "

$\begin{array}{r} \$ 6.40 \\ \hline \end{array}$

\$ 6.40

$\begin{array}{r} \$ 6.40 \\ \hline \$ 70.40 \end{array}$ " " " 11 tons

February, 1908

68.75 cost of coal for one day
7x

\$481.25 " " " " " week,

H

coal for 1 day will cost \$70.40.

\$6.40 cost of one ton.

11

\$6.40

\$640

\$70.40 " " 11 tons.

February, 1908 will have 29 days

\$70.40 cost of coal for one day

29

\$633.60

140.80

\$2041.60 " " " " February.