**INCOME:**

From the “Foreman: Calculating Income” worksheet

Total Board Feet cut: ____________________________ **6,204,077 BF**

The sawmill pays $3.50 for every 1000 BF of lumber.

Calculate the camp’s total income. (Show your work.)

\[ \frac{6,204,077 \text{ BF}}{1000} \approx 6204 \text{ (rounded to the nearest whole number)} \]
\[ 6204 \div 3.50 = 21,714 \]

**TOTAL INCOME:** **$21,714**

(rounded to the nearest whole dollar)

**EXPENSES:**

Oat Expenses: From the “Barn Boss: Buying Oats” worksheet

Total Oat Expenses for the season: **$140.65 (Duluth)**

Food Expenses: From the “Cook: More Men in Camp” worksheet

There were 70 men in camp for nine weeks.

Cost per week with 70 men in camp: **$65.10**

Total cost for the weeks with 70 men in camp: **$585.90**

There were 80 men in camp for twelve weeks.

Cost per week with 80 men in camp: **$74.39 (rounded)**

Total cost for the weeks with 80 men in camp: **$892.68**

Total Food Expenses for the season: **$1478.58**

Wage Expenses: From the “Foreman: Calculating Expenses” worksheet

Total Wages paid for the season: **$6482.50**

**TOTAL EXPENSES:** **$8102**

(rounded to the nearest whole dollar)

**NET INCOME or LOSS:** **$13,612 income**