



Profit and Loss: Camp North Woods

INCOME:

Total Board Feet cut: _____

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

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

TOTAL INCOME: _____
(rounded to the nearest whole dollar)

EXPENSES:

Oat Expenses:

Total Oat Expenses for the season: _____

Food Expenses:

There were 70 men in camp for nine weeks.

Cost per week with 70 men in camp: _____

Total cost for the weeks with 70 men in camp: _____

There were 80 men in camp for twelve weeks.

Cost per week with 80 men in camp: _____

Total cost for the weeks with 80 men in camp: _____

Total Food Expenses for the season: _____

Wage Expenses:

Total Wages paid for the season: _____

TOTAL EXPENSES: _____
(rounded to the nearest whole dollar)

NET INCOME or LOSS: _____



Profit and Loss: Camp Pine Hill

INCOME:

Total Board Feet cut: _____

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

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

TOTAL INCOME: _____
(rounded to the nearest whole dollar)

EXPENSES:

Oat Expenses:

Total Oat Expenses for the season: _____

Food Expenses:

There were 70 men in camp for nine weeks.

Cost per week with 70 men in camp: _____

Total cost for the weeks with 70 men in camp: _____

There were 80 men in camp for twelve weeks.

Cost per week with 80 men in camp: _____

Total cost for the weeks with 80 men in camp: _____

Total Food Expenses for the season: _____

Wage Expenses:

Total Wages paid for the season: _____

TOTAL EXPENSES: _____
(rounded to the nearest whole dollar)

NET INCOME or LOSS: _____



Profit and Loss: Camp Rocky Ridge

INCOME:

Total Board Feet cut: _____

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

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

TOTAL INCOME: _____
(rounded to the nearest whole dollar)

EXPENSES:

Oat Expenses:

Total Oat Expenses for the season: _____

Food Expenses:

There were 70 men in camp for nine weeks.

Cost per week with 70 men in camp: _____

Total cost for the weeks with 70 men in camp: _____

There were 80 men in camp for twelve weeks.

Cost per week with 80 men in camp: _____

Total cost for the weeks with 80 men in camp: _____

Total Food Expenses for the season: _____

Wage Expenses:

Total Wages paid for the season: _____

TOTAL EXPENSES: _____
(rounded to the nearest whole dollar)

NET INCOME or LOSS: _____



Profit and Loss: Camp Rustic Valley

INCOME:

Total Board Feet cut: _____

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

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

TOTAL INCOME: _____
(rounded to the nearest whole dollar)

EXPENSES:

Oat Expenses:

Total Oat Expenses for the season: _____

Food Expenses:

There were 70 men in camp for nine weeks.

Cost per week with 70 men in camp: _____

Total cost for the weeks with 70 men in camp: _____

There were 80 men in camp for twelve weeks.

Cost per week with 80 men in camp: _____

Total cost for the weeks with 80 men in camp: _____

Total Food Expenses for the season: _____

Wage Expenses:

Total Wages paid for the season: _____

TOTAL EXPENSES: _____
(rounded to the nearest whole dollar)

NET INCOME or LOSS: _____



Profit and Loss: Camp Sawyer Grove

INCOME:

Total Board Feet cut: _____

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

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

TOTAL INCOME: _____
(rounded to the nearest whole dollar)

EXPENSES:

Oat Expenses:

Total Oat Expenses for the season: _____

Food Expenses:

There were 70 men in camp for nine weeks.

Cost per week with 70 men in camp: _____

Total cost for the weeks with 70 men in camp: _____

There were 80 men in camp for twelve weeks.

Cost per week with 80 men in camp: _____

Total cost for the weeks with 80 men in camp: _____

Total Food Expenses for the season: _____

Wage Expenses:

Total Wages paid for the season: _____

TOTAL EXPENSES: _____
(rounded to the nearest whole dollar)

NET INCOME or LOSS: _____



Profit and Loss: Camp Timber Lodge

INCOME:

Total Board Feet cut: _____

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

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

TOTAL INCOME: _____
(rounded to the nearest whole dollar)

EXPENSES:

Oat Expenses:

Total Oat Expenses for the season: _____

Food Expenses:

There were 70 men in camp for nine weeks.

Cost per week with 70 men in camp: _____

Total cost for the weeks with 70 men in camp: _____

There were 80 men in camp for twelve weeks.

Cost per week with 80 men in camp: _____

Total cost for the weeks with 80 men in camp: _____

Total Food Expenses for the season: _____

Wage Expenses:

Total Wages paid for the season: _____

TOTAL EXPENSES: _____
(rounded to the nearest whole dollar)

NET INCOME or LOSS: _____