## Financial Statements

4-H Association

for the year ended


4-H Ontario

Balance Sheet
as at $\qquad$ (date)


Total Assets (D) must equal Total Liabilities \& Equity (G)

## 4-H Association

## Income Statement

for the year ending $\qquad$
REVENUE: ..... $\$$EXPENSES:$\$$


NET INCOME (Total Revenues - Total Expenses)

## 4-H Association

## Reconciliation of Statements

for the year ending $\qquad$

## $\$$

Equity - at the beginning of the year
Add: Net Income for year
Equals: Equity at the end of the year

Equity at end of year per Balance Sheet
H = Item $\mathbf{F}$ from previous year Balance Sheet
$\mathbf{I}=$ Item $\mathbf{C}$ from current year Income Statement
$\mathbf{J}=\mathrm{H}+\mathrm{I}$

K ( $=$ Item $\mathbf{F}$ from current year Balance Sheet)

Line J must be equal to $K$

