Auto Repair Shop Evaluation for Purchase

Please enter numbers for the most recent 12 months

Payroll (Include vacation and holiday pay. Do not include owner payroll or benefits for anyone)

- 1: \$_____ Gross payroll for non-tech employees
- 2: \$_____ Gross payroll for techs
- Notes: _____

Costs (Include all costs / spending of all kinds somewhere in the next 4 lines - except what was entered in lines #1 & #2)

| 3: \$ | Cost of parts, fluids and shop supplies which were sold |
|--------|---|
| 4: \$ | Cost of tires which were sold |
| 5: \$ | Cost of sublet labor and towing |
| 6: \$ | Total expenses (Do not include any payroll of any kind) |
| Notes: | |

Sales (Include all sales of all kinds in the next 4 lines. Do not include taxes)

| 7: \$ | Total labor sales |
|--------|--|
| 8: \$ | Total parts, fluids and shop supply sales |
| 9: \$ | Total tires sales |
| 10: \$ | Total sublet and towing sales |
| 11: \$ | Total sales (Should equal total of lines #7 through #10) |
| Notes: | |

RO's

| 12: # | _ Total car count (Number of RO's) |
|--------|------------------------------------|
| Notes: | |

| Employees (Partial numbers are OK – employee working 20 hours = .5) | | | |
|--|---|--|--|
| 13: # | Total number of techs | | |
| 14: # | Total number of all other employees of any kind | | |
| Notes: | | | |

Hours

15: #_____ Total sold / billed hours Notes: _____

This will allow for calculation of:

- A: Percentages of sales spent on payroll, expenses, parts and tires
- B: Gross profit percentages for parts, labor, tires and total sales
- C: Technician efficiency
- D: Average RO
- E: Effective labor rate
- F: Money remaining for owner payroll and net profit

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