| Calculation | Amount |
| :--- | :---: |
| Enter the average fare revenues in a ten-hour <br> shift for one taxicab | $\$ 220.00$ |
| Estimated tips at 18\% of the fares | $\$ 39.60$ |
| Estimated total revenues in one shift | $\$ 259.60$ |
| Estimated cost of fuel for one shift | $\$ 30.00$ |
| Ballpark stimates of costs for a cab that is used <br> 60 shifts per month |  |
| Cost per shift of vehicle purchase at $\$ 500$ a month | $\$ 8.33$ |
| Cost per shift of vehicle maintenance at $\$ 725$ a <br> month | $\$ 12.08$ |
| Cost per shift of liability insurance at $\$ 700$ a <br> month | $\$ 11.67$ |
| Cost per shift of WC insurance at $\$ 325$ per month | $\$ 5.42$ |
| Cost per shift of dispatch service at $\$ 200$ per <br> month | $\$ 3.33$ |
| All other costs of operation per shift at $\$ 300$ per <br> month | $\$ 5.00$ |
| Estimated cost to operate a cab for one shift | $\$ 45.83$ |
| For a realistic example, the driver needs to makes <br> some minimum earnings on average |  |
| Assume the driver earns the equivalent of <br> minimum wage for $9-1 / 2$ hours at $\$ 9.79$ per hour | $\$ 93.01$ |
| And assume that the driver gets all of the tips | $\$ 39.60$ |
| Estimated driver earnings for a ten-hour shift, <br> on average | $\$ 132.61$ |
| Profit or loss: revenue minus driver earnings, <br> minus fuel cost, and minus cost of operation | $\$ 51.16$ |


| Calculation | Amount |
| :--- | :--- |
| For one shift, assuming the cab is operated 60 <br> shifts per month |  |
| Finally, multiply the profit per shift by 60 to get <br> monthly profit |  |
| Total funds that are available for distribution <br> per month. This includes all company profit, <br> medallion holder fees, MTA fees and any <br> additional driver earnings | $\$ 3,070$ |

