## Accounting

## Ticket Taker:

## DATE:

| TICKETS | Price | Number | Total |
| :--- | :--- | :--- | :--- |
| Issued |  | 60 |  |
| Adult | $\$ 18$ |  |  |
| Concession | $\$ 15$ |  |  |
| Cheapass Tuesday | $\$ 15$ |  |  |
| Complimentary |  |  |  |
| Total sold |  |  |  |
| Total remaining |  |  |  |

## General Instructions

- Ask people for pre-purchased tickets and tear them.
- If they say they have tickets at the door, check for an envelope with their name, OR check for their name on this sheet and tick complimentary for each person.
- If they buy tickets at the door, give them a check ticket for each sale. Adult are purple, concession are red.
- Mark EVERY sale and EVERY complimentary on the above table.

| CASH | FLOAT | BALANCE | TOTAL |
| :--- | :--- | :--- | :--- |
| $\$ 100$ notes |  |  |  |
| $\$ 50$ notes |  |  |  |
| $\$ 20$ notes |  |  |  |
| $\$ 10$ notes |  |  |  |
| $\$ 5$ notes |  |  |  |
| $\$ 2$ coins |  |  |  |
| $\$ 1$ coins |  |  |  |
| 50 c coins |  |  |  |
| $20 c$ coins |  |  |  |
| 10c coins |  |  |  |
| 5c coins |  |  |  |
| Income <br> (balance total <br> less float total |  |  |  |

## Signed

$\qquad$ Date

## Instructions

- At the beginning of the show count each denomination and write how much for each in the section called "FLOAT". Example: You count five $\$ 5$ bills, so in FLOAT you say $\$ 25$.
- At the end of the show count each denomination again and write the amount in "BALANCE". Example: You count six $\$ 5$ bills, so in BALANCE you say $\$ 30$.
- Now subtract FLOAT from BALANCE in order to get the total income. Example: BALANCE \$30 minus FLOAT \$25 equals TOTAL $\$ 5$.

