# HES_PTO 

## EVENT:

DATE:

## BEGINNING CASH BOX BALANCE

LOOSE COINS:

| \$ 0101 (pennies) | X \$0.01 = \$ |
| :---: | :---: |
| \$ . 05 (nickels) | X \$0.05 $=\$$ |
| \$ . 10 (dimes) | $x \$ 0.10=\$$ |
| \$ . 25 (quarters) | X \$0.25 $=$ \$ |
| \$ 1.00 (dollars) | $\times \$ 1.00=\$$ |

ROLLED COINS:

| $\$ .50$ (pennies) |
| :--- |
| $\$ 2.00$ (nickels) |
| $\$ 5.00$ (dimes) |
| $\$ 10.00$ (quarters) |$\quad \times \$ 0.50=\$$

TOTAL COINS: \$

CURRENCY:

| \$ 1 (ones) | x \$1 $=\$$ |
| :---: | :---: |
| \$ 2 (twos) | $\times \$ 2.00=\$$ |
| \$ 5 (fives) | $\times \$ 5.00=\$$ |
| \$ 10 (tens) | $\times \overline{\$ 10.00}=\$$ |
| \$ 20 (twenties) | $\times \$ 20.00=\$$ |
|  | RENCY: |

BEGINNING CASH BOX TOTAL: \$ $\qquad$

ENDING CASH BOX BALANCE

LOOSE COINS:
$\$ .01$ (pennies)
$\$ .05$ (nickels)
$\$ .10$ (dimes)
$\$ .25$ (quarters)
$\$ 1.00$ (dollars)
$\times \$ 0.01=\$$
$\times \$ \$ 0.05=\$$
$\times \$ \times 0.10=\$$
$\times \frac{\$ 0.25}{}=\$$
$\times \$ 1.00=\$$

ROLLED COINS:

| $\$ .50$ (pennies) | $\times \$ 0.50=\$$ |
| :--- | :--- |
| $\$ 2.00$ (nickels) | $\times \$ 2.00=\$$ |
| $\$ 5.00$ (dimes) |  |
| $\$ 10.00$ (quarters) |  |$\quad \times \$ 5.00=\$$

TOTAL COINS: $\$$

## CURRENCY:

| \$ 1 (ones) | X \$1.00 $=\$$ |
| :---: | :---: |
| \$ 2 (twos) | $x \overline{\$ 2.00}=\$$ |
| \$ 5 (fives) | $\times \overline{\$ 5.00}=\$$ |
| \$ 10 (tens) | $\times \overline{\$ 10.00}=\$$ |
| \$ 20 (twenties) | $\times \underline{\$ 20.00}=\$$ |
| \$50 (fifties) | $\times \$ 50.00=\$$ |
| \$100 (hundreds) | $\times \$ 100.00=\$$ |

TOTAL CURRENCY: \$

## CHECKS:



TOTAL CHECKS: \$

