

[CASHIER1 REPORT :1,1,1]

>SALES

Sales||=[F(TN('{ACCOUNT TOTAL:Cash1}')+TN('{ACCOUNT TOTAL:Credit Card1}'),'0.00')]

>SYSTEM TOTALS

Payout||=[F(TN('{ACCOUNT TOTAL:Customer Accounts1}'),'0.00')]

Cash||{ACCOUNT TOTAL:Cash1}

Card||{ACCOUNT TOTAL:Credit Card1}

>TOTAL||=[F(TN('{ACCOUNT TOTAL:Cash1}')+TN('{ACCOUNT TOTAL:Credit Card1}'),'0.00')]

>DECLARED TOTALS

Cash||

[=F((TN('{SETTING:1R200}')*200+TN('{SETTING:1R100}')*100+TN('{SETTING:1R50}')*50+TN('{SETTING:1R20}')*20+TN('{SETTING:1R10}')*10+TN('{SETTING:1R5}')*5+TN('{SETTING:1R2}')*2+TN('{SETTING:1R1}')*1+TN('{SETTING:150c}')*0.5+TN('{SETTING:120c}')*0.2+TN('{SETTING:110c}')*0.1),'0.00')]

Card||=[F(TN('{SETTING:1Card}'),'0.00')]

Void||=[F(TN('{SETTING:1Void}'),'0.00')]

Float||=[F(TN('{SETTING:1float}')+TN('{SETTING:1extra}'),'0.00')]

>TOTAL||

[=F((TN('{SETTING:1R200}')*200+TN('{SETTING:1R100}')*100+TN('{SETTING:1R50}')*50+TN('{SETTING:1R20}')*20+TN('{SETTING:1R10}')*10+TN('{SETTING:1R5}')*5+TN('{SETTING:1R2}')*2+TN('{SETTING:1R1}')*1+TN('{SETTING:150c}')*0.5+TN('{SETTING:120c}')*0.2+TN('{SETTING:110c}')*0.1+TN('{SETTING:1Card}')+TN('{SETTING:1Void}')+TN('{ACCOUNT TOTAL:Customer Accounts1}')-TN('{SETTING:1float}')-TN('{SETTING:1extra}'),'0.00')]

>CASH UP AUDIT

>TOTALS

System||=[F(TN('{ACCOUNT TOTAL:Cash1}')+TN('{ACCOUNT TOTAL:Credit Card1}'),'0.00')]

Declared||

[=F(TN('{SETTING:1R200}')*200+TN('{SETTING:1R100}')*100+TN('{SETTING:1R50}')*50+TN('{SETTING:1R20}')*20+TN('{SETTING:1R10}')*10+TN('{SETTING:1R5}')*5+TN('{SETTING:1R2}')*2+TN('{SETTING:1R1}')*1+TN('{SETTING:150c}')*0.5+TN('{SETTING:120c}')*0.2+TN('{SETTING:110c}')*0.1+TN('{SETTING:1Card}')-TN('{SETTING:1float}')-TN('{SETTING:1extra}')+TN('{ACCOUNT TOTAL:Customer Accounts1}'),'0.00')]

>Difference||

[=F(TN('{SETTING:1R200}')*200+TN('{SETTING:1R100}')*100+TN('{SETTING:1R50}')*50+TN('{SETTING:1R20}')*20+TN('{SETTING:1R10}')*10+TN('{SETTING:1R5}')*5+TN('{SETTING:1R2}')*2+TN('{SETTING:1R1}')*1+TN('{SETTING:150c}')*0.5+TN('{SETTING:120c}')*0.2+TN('{SETTING:110c}')*0.1+TN('{SETTING:1Card}')-TN('{SETTING:1float}')-TN('{SETTING:1extra}')+TN('{ACCOUNT TOTAL:Customer Accounts1}')-TN('{ACCOUNT TOTAL:Cash1}')-TN('{ACCOUNT TOTAL:Credit Card1}'),'0.00')]

>CASH

System||=[F(TN('{ACCOUNT TOTAL:Cash1}'),'0.00')]

Declared||

[=F((TN('{SETTING:1R200}')*200+TN('{SETTING:1R100}')*100+TN('{SETTING:1R50}')*50+TN('{SETTING:1R20}')*20+TN('{SETTING:1R10}')*10+TN('{SETTING:1R5}')*5+TN('{SETTING:1R2}')*2+TN('{SETTING:1R1}')*1+TN('{SETTING:150c}')*0.5+TN('{SETTING:120c}')*0.2+TN('{SETTING:110c}')*0.1)+TN('{ACCOUNT TOTAL:Customer Accounts1}')-TN('{SETTING:1float}')-TN('{SETTING:1extra}'),'0.00')]

>Difference||

[=F((TN('{SETTING:1R200}')*200+TN('{SETTING:1R100}')*100+TN('{SETTING:1R50}')*50+TN('{SETTING:1R20}')*20+TN('{SETTING:1R10}')*10+TN('{SETTING:1R5}')*5+TN('{SETTING:1R2}')*2+TN('{SETTING:1R1}')*1+TN('{SETTING:150c}')*0.5+TN('{SETTING:120c}')*0.2+TN('{SETTING:110c}')*0.1)+TN('{ACCOUNT TOTAL:Customer Accounts1}')-TN('{SETTING:1float}')-TN('{SETTING:1extra}')-TN('{ACCOUNT TOTAL:Cash1}'),'0.00')]

>CARD

System||[=F(TN('{ACCOUNT TOTAL:Credit Card1}'),'0.00')]

Declared||[=F(TN('{SETTING:1Card}'),'0.00')]

>Difference||[=F(TN('{SETTING:1Card}')-TN('{ACCOUNT TOTAL:Credit Card1}'),'0.00')]

>COUNTS

Tickets||{REPORT TICKET COUNT}

Orders||{REPORT ORDER DETAILS:O.Quantity.Sum:(ODI=True)}

>Amount per Ticket||[=F(TN('{REPORT TICKET TOTAL}')/TN('{REPORT TICKET COUNT}'))]