[Sale Summary:2, 1, 1, 1]
>>Ticket Sales
{REPORT TICKET DETAILS:T.TicketType.,'',T.PlainSum.Percent.asc,T.PlainSum.sum}
Ticket Sales Total||{REPORT TICKET DETAILS:T.PlainSum.Percent,T.PlainSum.sum}
Gross Sales|{REPORT TICKET DETAILS:T.TotalAmount.sum}
Void Total|{REPORT ORDER DETAILS:O.TotalPrice.sum:(OS.GStatus=Void) or (OS.GStatus=Gift)}
Discounts|[=F(TN('{REPORT CALCULATION DETAILS:C.CalculationAmount.sum:(CT=Employee Discount) or (CT=Police & VIP) or (CT=Manager Meal) or (CT=Discount)}')*1)]
Michigan Sales Tax|{REPORT TICKET DETAILS:T.Tax.sum}
>Net Sales|[=F(TN('{REPORT TICKET DETAILS:T.TotalAmount.sum}')-TN('{REPORT TICKET DETAILS:T.Tax.sum}')-TN('{REPORT ORDER DETAILS:O.TotalPrice.sum:(OS.GStatus=Void) or (OS.GStatus=Gift)}')+TN('{REPORT CALCULATION DETAILS:C.CalculationAmount.sum:(CT=Employee Discount) or (CT=Police & VIP) or (CT=Manager Meal) or (CT=Discount)}'))]
>Total Sales|[=F(TN('{REPORT TICKET DETAILS:T.TotalAmount.sum}')-TN('{REPORT TICKET DETAILS:T.Tax.sum}')-TN('{REPORT ORDER DETAILS:O.TotalPrice.sum:(OS.GStatus=Void) or (OS.GStatus=Gift)}')+TN('{REPORT CALCULATION DETAILS:C.CalculationAmount.sum:(CT=Employee Discount) or (CT=Police & VIP) or (CT=Manager Meal) or (CT=Discount)}')+TN('{REPORT TICKET DETAILS:T.Tax.sum}'))]
Total Cash Paid Out|[=F(TN('{REPORT ACCOUNT TRANSACTION DETAILS:T.Amount.sum:(ATT=Paid Out Transaction Type)}')-TN('{REPORT ACCOUNT TRANSACTION DETAILS:T.Amount.sum:(ATT=Paid In Transaction Type)}'))]
>Total Revenue|[=F(TN('{REPORT TICKET DETAILS:T.TotalAmount.sum}')-TN('{REPORT TICKET DETAILS:T.Tax.sum}')-TN('{REPORT ORDER DETAILS:O.TotalPrice.sum:(OS.GStatus=Void) or (OS.GStatus=Gift)}')+TN('{REPORT CALCULATION DETAILS:C.CalculationAmount.sum:(CT=Employee Discount) or (CT=Police & VIP) or (CT=Manager Meal) or (CT=Discount)}')+TN('{REPORT TICKET DETAILS:T.Tax.sum}')-TN('{REPORT CALCULATION DETAILS:C.CalculationAmount.sum:(CT=Employee Discount) or (CT=Police & VIP) or (CT=Manager Meal) or (CT=Discount)}')-TN('{REPORT ACCOUNT TRANSACTION DETAILS:T.Amount.sum:(ATT=Paid Out Transaction Type)}')-TN('{REPORT ACCOUNT TRANSACTION DETAILS:T.Amount.sum:(ATT=Paid In Transaction Type)}'))]

[Sales Adjustment Details:2.5, 1, 1, 1]
>>Discount Summary
{REPORT CALCULATION DETAILS:C.Name.asc,C.CalculationAmount.sum}
>Discount Total [=F(TN('{REPORT CALCULATION DETAILS:C.CalculationAmount.sum}')/TN('{REPORT TICKET DETAILS:T.PlainSum.sum}')*-100)]%|[=TN('{REPORT CALCULATION DETAILS:C.CalculationAmount.sum}')*1]
>>Void and Gift Summary

{REPORT ORDER
DETAILS:OSV.GStatus,OS.GStatus,O.Quantity.count,O.TotalPrice.sum.desc:(OS.GStatus=Void
) or (OS.GStatus=Gift)}
>Void and Gift Total [=F(TN('{REPORT ORDER DETAILS:O.TotalPrice.sum:(OS.GStatus=Void)
or (OS.GStatus=Gift)}')/TN('{REPORT TICKET DETAILS:T.PlainSum.sum}')*100)]%|{REPORT
ORDER DETAILS:O.TotalPrice.sum:(OS.GStatus=Void) or (OS.GStatus=Gift)}
Voids and Gifts automatically excluded from all Sales amounts.
[Refunds:1, 1]
{REPORT TICKET TYPES:TotalAmount < 0}
Refunds automatically excluded from all Sales amounts.
[Pre Orders:1, 1]
{REPORT TICKET TYPES:PreOrder && TotalAmount >= 0}

[Payments Received:2, 1, 2]
{REPORT PAYMENT DETAILS:P.Name,P.Amount.Percent,P.Amount.Sum:Payment.Amount >
0}
>Total|{REPORT PAYMENT DETAILS:P.Amount.Sum:Payment.Amount > 0}


[Cash Paid in and Paid out:1, 1]
Cash Paid Out|{REPORT ACCOUNT TRANSACTION DETAILS:T.Amount.sum:(ATT=Paid Out
Transaction Type)}
Cash Paid In|{REPORT ACCOUNT TRANSACTION DETAILS:T.Amount.sum:(ATT=Paid In
Transaction Type)}
>Total Cash Paid Out|[=F(TN('{REPORT ACCOUNT TRANSACTION
DETAILS:T.Amount.sum:(ATT=Paid Out Transaction Type)}')-TN('{REPORT ACCOUNT
TRANSACTION DETAILS:T.Amount.sum:(ATT=Paid In Transaction Type)}'))]
>Expected Cash|[=F(TN('{REPORT PAYMENT
DETAILS:P.Amount.Sum:(PT=Cash)}')-TN('{REPORT ACCOUNT TRANSACTION
DETAILS:T.Amount.sum:(ATT=Paid Out Transaction Type)}')-TN('{REPORT ACCOUNT
TRANSACTION DETAILS:T.Amount.sum:(ATT=Paid In Transaction Type)}'))]
Expected Cash calculated as Cash Payments Received + Cash Paid In - Cash Paid Out.

[Ticket Details:2, 1, 2]
>>Ticket Counts
@!{TICKET TYPE LIST}
$1|{REPORT TICKET COUNT:(TY=$1)}|{REPORT TICKET TOTAL:(TY=$1)}
Total|{REPORT TICKET COUNT}|{REPORT TICKET TOTAL}
Amount per Ticket||[=F(TN('{REPORT TICKET TOTAL}')/TN('{REPORT TICKET COUNT}'))]
>>Order Counts
@!{TICKET TYPE LIST}
$1|{REPORT ORDER COUNT:(TY=$1)}|{REPORT ORDER TOTAL:(TY=$1)}
Total|{REPORT ORDER COUNT: }|{REPORT ORDER TOTAL: }

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Orders per Ticket||[=F(TN('{REPORT ORDER COUNT: }')/TN('{REPORT TICKET COUNT: }'))]
Amount per Order||[=F(TN('{REPORT ORDER TOTAL: }')/TN('{REPORT ORDER COUNT: }'))]
>>Ticket Counts per State
{REPORT TICKET STATES}
>>Order Counts per State
{REPORT ORDER STATES}

[Payment Details:2, 1, 2]
@{TICKET TYPE LIST}
@{TAX TYPE LIST}
>$1
{REPORT PAYMENT DETAILS:P.Name,P.Amount.Percent,P.Amount.Sum:(TY=$1)}
{REPORT CALCULATION DETAILS:C.Name,C.X,C.CalculationAmount.Sum:(TY=$1)}
$2||{REPORT TICKET DETAILS:TX.$2.Sum:(TY=$1)}

[User Sales:1, 1]
{REPORT ORDER DETAILS:O.User,O.ExactTotal.Sum}
@{REPORT PAYMENT DETAILS:P.User,P.Amount.Sum::{0}:,}
[Settled by $1:1, 1, 1]
{REPORT PAYMENT DETAILS:P.Name,P.Amount.Percent,P.Amount.Sum:(PU=$1)}
>Total Income|{REPORT PAYMENT DETAILS:P.Amount.Sum:(PU=$1)}

[Item Sales:2, 1, 2]
{REPORT ORDER DETAILS:O.ItemGroup,O.ExactTotal.Percent,O.ExactTotal.Sum:(ODI=True)}
Total||{REPORT ORDER DETAILS:O.ExactTotal.Sum:(ODI=True)}
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