

Module – 4:

Forecasting and cancellation insights

```
1. CancellationRate =  
DIVIDE(  
    COUNTROWS(FILTER(Hotel_Bookings, Hotel_Bookings[CancellationFlag] = "Yes")),  
    COUNTROWS(Hotel_Bookings)  
)  
2. NoShowCount =  
CALCULATE(  
    COUNTROWS(Hotel_Bookings),  
    Hotel_Bookings[BookingStatus] = "No-Show"  
)  
3. RefundCount =  
CALCULATE(  
    COUNTROWS(Hotel_Bookings),  
    Hotel_Bookings[RefundAmount] > 0  
)
```

