

Approval Rate =

```
DIVIDE(  
    CALCULATE(COUNTROWS(CleanedData), CleanedData[Lead Status] = "Approve"),  
    COUNTROWS(CleanedData), 0)
```

Pending Rate =

```
DIVIDE(  
    CALCULATE(COUNTROWS(CleanedData), CleanedData[Lead Status] = "Pending"),  
    COUNTROWS(CleanedData), 0)
```

Rejection Rate =

```
DIVIDE(  
    CALCULATE(COUNTROWS(CleanedData), CleanedData[Lead Status] = "Reject"),  
    COUNTROWS(CleanedData), 0)
```

Progress Status =

```
SWITCH( TRUE(),  
    'CleanedData'[Total Hours Worked] >= 520, "Retain or offboard",  
    'CleanedData'[Total Hours Worked] >= 420, "Needs Attention",  
    "New Hire or ideal ICS")
```

Weekly Unique Contributors =

```
CALCULATE(  
    DISTINCTCOUNT('CleanedData'[Full Name]),  
    ALLEXCEPT(CleanedData, CleanedData[Start of Week]))
```