Change log to reproduce all Modified Data files for analysis

Create Ride Duration

- Split **started_at** column into **start_time** using formula =started_at-INT(started_at)
- Split **ended_at** column into **end_time** using formula =ended_at-INT(ended_at)
- Format columns start time and end time by time data type
- Created ride_duration column and calculated ride duration using =IF((F2-E2)<0,1-(E2-F2),(F2-E2))
- Format ride_duration column by time data type

Sort Data

- Sort member_casual column by member type in ascending order
- Verify total number of unique bike types in rideable_type column with conditional formatting using Data>Advanced Filtering>Unique Records Only>Ok

Create day_of_week column

- Format start_at column to date data type
- Change column header to date
- Clear content of end_at column
- Change column header to day_of_week
- Fill day_of_week column with function =TEXT(date, "dddd")