Queries for the Cleaned Dataset

= Table.AddIndexColumn(Source, "Index", 0, 1, Int64.Type)

= Table.AddColumn(#"Added Index", "Custom", each if Text.StartsWith([Column1], "12") then [Index] else null)

= Table.RenameColumns(#"Added Conditional Column",{{"Custom", "Startindex"}})

= Table.FillDown(#"Renamed Columns",{"Startindex"})

= Table.Group(#"Filled Down", {"Startindex"}, {{"all_text", each Text.Combine([Column1]," "), type nullable text}})

= Table.RemoveColumns(#"Grouped Rows",{"Startindex"})

= Table.SplitColumn(#"Removed Columns", "all_text", Splitter.SplitTextByEachDelimiter({","}, QuoteStyle.Csv, false), {"all_text.1", "all_text.2"})

= Table.TransformColumnTypes(#"Split Column by Delimiter",{{"all_text.1", type date}, {"all_text.2", type text}})

= Table.SplitColumn(#"Changed Type", "all_text.2", Splitter.SplitTextByEachDelimiter({"-"}, QuoteStyle.Csv, false), {"all_text.2.1", "all_text.2.2"})

= Table.TransformColumnTypes(#"Split Column by Delimiter1",{{"all_text.2.1", type time}, {"all_text.2.2", type text}})

= Table.TransformColumns(#"Changed Type1",{{"all_text.2.2", Text.Trim, type text}})

= Table.AddColumn(#"Trimmed Text", "Day Name", each Date.DayOfWeekName([all_text.1]), type text)

= Table.ReorderColumns(#"Inserted Day Name",{"all_text.1", "Day Name", "all_text.2.1", "all_text.2.2"})

= Table.ReplaceValue(#"Reordered Columns","Agunwa GloryðŸ'œ","+2349061306785",Replacer.ReplaceText,{"all_text.2.2"})

= Table.Skip(#"Replaced Value",3)

= Table.SplitColumn(#"Removed Top Rows", "all_text.2.2", Splitter.SplitTextByEachDelimiter({":"}, QuoteStyle.Csv, false), {"all_text.2.2.1", "all_text.2.2.2"})

= Table.TransformColumnTypes(#"Split Column by Delimiter2",{{"all_text.2.2.1", type text}, {"all_text.2.2.2", type text}})

= Table.SelectRows(#"Changed Type2", each ([all_text.2.2.1] <> "Only admins can message this group" and [all_text.2.2.1] <> "Pat Mbbch joined using this group's invite link"))

= Table.SplitColumn(#"Filtered Rows", "all_text.2.2.1", Splitter.SplitTextByDelimiter(" ", QuoteStyle.Csv), {"all_text.2.2.1.1", "all_text.2.2.1.2", "all_text.2.2.1.3", "all_text.2.2.1.4", "all_text.2.2.1.5", "all_text.2.2.1.6", "all_text.2.2.1.7", "all_text.2.2.1.8", "all_text.2.2.1.9", "all_text.2.2.1.10", "all_text.2.2.1.11", "all_text.2.2.1.12", "all_text.2.2.1.13", "all_text.2.2.1.14", "all_text.2.2.1.15", "all_text.2.2.1.16", "all_text.2.2.1.17"})

= Table.TransformColumnTypes(#"Split Column by Delimiter3",{{"all_text.2.2.1.1", Int64.Type}, {"all_text.2.2.1.2", type text}, {"all_text.2.2.1.3", type text}, {"all_text.2.2.1.4", type text}, {"all_text.2.2.1.5", type text}, {"all_text.2.2.1.6", type text}, {"all_text.2.2.1.7", type text}, {"all_text.2.2.1.8", type text}, {"all_text.2.2.1.9", type text}, {"all_text.2.2.1.10", type text}, {"all_text.2.2.1.11", type text}, {"all_text.2.2.1.12", type text}, {"all_text.2.2.1.13", type text}, {"all_text.2.2.1.14", type text}, {"all_text.2.2.1.15", type text}, {"all_text.2.2.1.16", type text}, {"all_text.2.2.1.17", type text}})

= Table.CombineColumns(Table.TransformColumnTypes(#"Changed Type3", {{"all_text.2.2.1.1", type text}}, "en-US"),{"all_text.2.2.1.1", "all_text.2.2.1.2", "all_text.2.2.1.3", "all_text.2.2.1.4"},Combiner.CombineTextByDelimiter("", QuoteStyle.None),"Merged")

= Table.CombineColumns(#"Merged Columns",{"all_text.2.2.1.5", "all_text.2.2.1.6", "all_text.2.2.1.7", "all_text.2.2.1.8", "all_text.2.2.1.9", "all_text.2.2.1.10", "all_text.2.2.1.11", "all_text.2.2.1.12", "all_text.2.2.1.13", "all_text.2.2.1.14", "all_text.2.2.1.15", "all_text.2.2.1.16", "all_text.2.2.1.17"},Combiner.CombineTextByDelimiter(" ", QuoteStyle.None),"Merged.1")

= Table.SplitColumn(#"Merged Columns1", "Merged", Splitter.SplitTextByEachDelimiter({"j"}, QuoteStyle.Csv, false), {"Merged.1.1", "Merged.2"})

= Table.TransformColumnTypes(#"Split Column by Delimiter4",{{"Merged.1.1", type text}, {"Merged.2", type text}})

= Table.ReplaceValue(#"Changed Type4","oined","joined",Replacer.ReplaceText,{"Merged.2"})

= Table.CombineColumns(#"Replaced Value1",{"Merged.2", "Merged.1"},Combiner.CombineTextByDelimiter(" ", QuoteStyle.None),"Merged")

= Table.AddColumn(#"Merged Columns2", "Custom", each if Text.Contains([Merged], "joined") then "joined" else if Text.Contains([Merged], "left") then "left" else if Text.Contains([Merged], "added") then "activities" else if Text.Contains([Merged], "changed") then "activities" else if Text.Contains([Merged], "removed") then "activities" else "text")

= Table.RenameColumns(#"Added Conditional Column1",{{"all_text.2.2.2", "Text"}})

= Table.AddColumn(#"Renamed Columns1", "Custom.1", each if Text.Contains([Text], "Name") then [Text] else "undefined")

= Table.ReplaceErrorValues(#"Added Conditional Column2", {{"Custom.1", "undefined"}})

= Table.AddColumn(#"Replaced Errors", "Word Count", each List.Count(Text.Split([Text]," ")))

= Table.ReplaceErrorValues(#"Added Custom", {{"Word Count", 0}})

= Table.RenameColumns(#"Replaced Errors1",{{"all_text.1", "Date"}, {"Day Name", "Day of Week"}, {"all_text.2.1", "Time"}, {"Merged.1.1", "Contact"}, {"Merged", "Activities"}, {"Custom", "Events"}, {"Custom.1", "Text 2"}})

= Table.RemoveColumns(#"Replaced Errors1",{"Merged"})

= Table.RenameColumns(#"Removed Columns1",{{"all_text.1", "Date"}, {"Day Name", "Day of Week"}, {"all_text.2.1", "Texting Time"}, {"Merged.1.1", "Contacts"}})

= Table.RemoveColumns(#"Renamed Columns2",{"Text", "Day of Week"})

= Table.RenameColumns(#"Removed Columns2",{{"Custom", "Events"}, {"Custom.1", "Text"}})

Extra Queries for the Word and Event Counts Table

= Table.Group(#"Removed Columns2", {"Contacts"}, {{"word count", each List.Sum([Word Count]), type number}, {"event time", each Table.RowCount(_), Int64.Type}})

PS: For the Names and Descriptions' table, I removed every other column except the columns for contacts and Names. The semi-raw data table is a duplicate created before the data was finally cleaned and so has the same queries as the cleaned dataset up to the point where some columns were removed.