* HR Analytics Project:

⇒ Requirements:
   1. Working preference of people b/w WFH(or) WOFH
   2. About leaves
   3. How much percentage of the people presented like attendence
   4. Sick leaves percentage

→ Gathering data:
   → We've excel data we have to import the data from excel.

⇒ Cleaning the data:
   → First, transform the data to check there is null values (or) not.

   → Unpivoting the columns (adding all columns into one column)   (dates)

   → change the field of date into "date", Now it shows error values, now simply delete errors.

   → Add parameter: It is a user-defined value used for dynamic data filtering and transformations in reports.

   → Create function: A function is a pre-defined (or) custom operation for data manipulation (or) calculation within report expressions.

   → Invoke custom function: It let's you apply custom functions using Power Query for advanced data transformations and analysis.

   → Except sheet name, Employee code, Name, Date and value delete all columns. (change fields too)

⇒ Creating matrix using DAX:
   → Matrix: Matrix is a grid-based visual representation used to display summarised and aggregated data in rows & columns.