- Steps followed before importing data to PowerBI

1. Replaced Missing Values with 'NULL'
   (using ctrl + H, Find Blank ' ', Replace 'NULL', Replace All)

2. Checking for duplicates in SQL
   Using:
   SELECT build, subfeature, playtime, fps, date
   FROM Data1
   GROUP BY build, subfeature, playtime, fps, date
   HAVING COUNT(*) > 1;

   SELECT build, subfeature, playtime, fps, date
   FROM Data2
   GROUP BY build, subfeature, playtime, fps, date
   HAVING COUNT(*) > 1;

   SELECT build, subfeature, playtime, fps, date
   FROM Data3
   GROUP BY build, subfeature, playtime, fps, date
   HAVING COUNT(*) > 1;

3. Perform Join in SQL
   SELECT d1.build, d1.playtime, d1.fps, d1.date,
           d1.subfeature AS subfeature_data1,
           d2.subfeature AS subfeature_data2,
           d3.subfeature AS subfeature_data3
   FROM Data1 d1
   JOIN Data2 d2
   ON d1.build = d2.build AND d1.date = d2.date
   JOIN Data3 d3
   ON d1.build = d3.build AND d1.date = d3.date;

4. Other steps are performed in Power BI
   i.   Creating Measures
   ii.   Creating Columns
   iii. Altering Data Type
   iv.   Merging Queries
   v.   Creating Tables
   vi.   Performing DAX for required output