Sure! Here's a short answer for each question:

1. **Three data sources Power BI can connect to:**
   SQL Server, Excel, Web.
2. **First step to import data into Power BI Desktop:**
   Click **"Get Data"**.
3. **How to refresh imported data:**
   Click **"Refresh"** on the Home tab.
4. **Two file formats Power BI can import directly:**
   CSV, Excel (.xlsx).
5. **What the "Navigator" window shows:**
   Available tables or sheets to select for loading.
6. **Import Sales_Data.csv and load only "Product" and "Price":**
   Use **"Get Data" → CSV → Transform Data → Keep columns "Product" and "Price" → Load**.
7. **Change OrderDate to a date format during import:**
   In Power Query, select OrderDate → **Transform → Data Type → Date**.
8. **Difference between "Load" and "Transform Data":**
   Load: Imports as-is; **Transform Data**: Opens Power Query for editing.
9. **One reason for error connecting to SQL:**
   Invalid credentials or server not reachable.
10. **Replace data source after import:**
    Home → Data source settings → Change Source.
11. **M-code to import only rows where Quantity > 1:**
12. Table.SelectRows(Source, each [Quantity] > 1)
13. **Change data source if Sales_Data.csv changed:**
    Home → Transform Data → Data Source Settings → Change Source.
14. **Fix "mixed data type" CSV import error:**
    In Power Query, **set correct column data type** or **split columns**.
15. **Connect to live SQL with parameters (filter by year):**
    Use **DirectQuery mode**, define parameter for Year in Power Query.
16. **Automate data imports with Power Automate:**
    Use Power Automate to **trigger Power BI dataset refresh** on schedule or file upload.

Let me know if you want practical examples or to apply any of these in Power BI.