1. **Item Fat Content**  
   **Description**: The fat content of the product.  
   **Data Type**: Categorical   
   **Example Values**: Regular, Low Fat.
2. **Item Identifier**  
   **Description**: A unique identifier for each item.  
   **Data Type**: Categorical   
   **Example Values**: FDX32, NCB42.
3. **Item Type**  
   **Description**: The category of the product being sold.  
   **Data Type**: Categorical  
   **Example Values**: Fruits and Vegetables, Frozen Foods, Dairy.
4. **Outlet Establishment Year**  
   **Description**: The year the store was established.  
   **Data Type**: Numerical  
   **Example Values**: 2012, 2022, 2010.
5. **Outlet Identifier**  
   **Description**: A unique identifier for each store.  
   **Data Type**: Categorical   
   **Example Values**: OUT049, OUT018.
6. **Outlet Location Type**  
   **Description**: The classification of the store's location is based on size/area.  
   **Data Type**: Categorical.  
   **Example Values**: Tier 1, Tier 2, Tier 3.
7. **Outlet Size**  
   **Description**: The size of the store.  
   **Data Type**: Categorical.  
   **Example Values**: Small, Medium, High.
8. **Outlet Type**  
   **Description**: The type of store based on business model.  
   **Data Type**: Categorical.  
   **Example Values**: Supermarket Type1, Supermarket Type2, Grocery Store.
9. **Item Visibility**  
   **Description**: The visibility of the product in the store  
   **Data Type**: Numerical   
   **Example Values**: 0.1000135, 0.008596051.
10. **Item Weight**  
    **Description**: The weight of the product (measured in kg or grams).  
    **Data Type**: Numerical.  
    **Example Values**: 15.1, 11.8, 13.85.
11. **Total Sales**  
    **Description**: The total sales revenue of the product at a specific store.  
    **Data Type**: Numerical.  
    **Example Values**: 145.4786, 115.3492, 165.021.
12. **Rating**  
    **Description**: The rating of the product (customer reviews)  
    **Data Type**: Numerical   
    **Example Values**: 5.