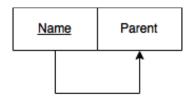
2.) Categories

```
CREATE TABLE Categories (
    name CHAR(30),
    parent CHAR(30),
    PRIMARY KEY (name),
    FOREIGN KEY (parent) REFERENCES Categories (name)
);
```



```
CREATE TABLE Supplier_Category (
    supplier CHAR(20),
    category CHAR(30),
    PRIMARY KEY (supplier, category),
    FOREIGN KEY (supplier) REFERENCES Suppliers (supplierid)
        ON DELETE CASCADE,
    FOREIGN KEY (category) REFERENCES Categories (name)
        ON DELETE CASCADE
);
```