# Module 5

```
int[] importantYears_Array = new[] { 570, 1492, 1789 };
```

```
List<int> importantYears = new List<int> { 570, 1492, 1789 };
importantYears.Add(1917);
```

```
var importantYears_hash = new HashSet<int> { 570, 1492, 1789 };
importantYears_hash.Add(1815);
importantYears_hash.Add(1900);
importantYears_hash.Add(1815);
```

#### Bookstore 1:

Pricecategory A costs 35kr Pricecategory B costs 45kr Pricecategory C costs 68kr

### Bookstore 2:

Pricecategory A costs 35kr Pricecategory B costs 35kr Pricecategory C costs 77kr

### Bookstore 3:

Pricecategory A costs 35kr Pricecategory A costs 45kr Pricecategory C costs 68kr

```
var prices = new Dictionary<char, int>
{
    ['A'] = 35,
    ['B'] = 45,
    ['C'] = 68
};
```