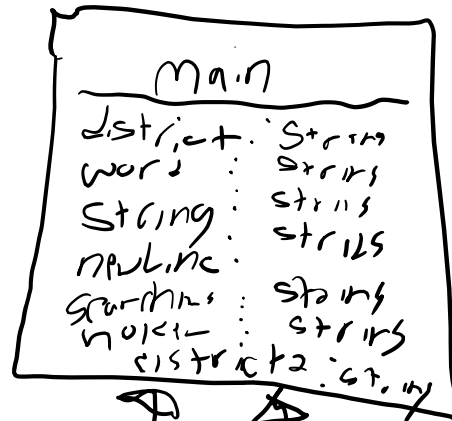


UML



type1

```
int wordnum = 0;
int personalCount = 0;
int committeeCount = 0;
int sponsoredCount = 0;
int votingCount = 0;
int serviceCount = 0;
int line_count = 0;
int storage = 0;
```

type2

```
char ch = 'A';
string option1 = "Contact";
int contactType = 0;
string contactLine;
string option6 = "Personal";
int personalType = 0;
string personalLine;
string option2 = "Committee";
int committeeType = 0;
string committeeLine;
string option3 = "Sponsored";
int sponsoredType = 0;
string sponsoredLine;
string option4 = "Voting";
int votingType = 0;
string votingLine;
string option5 = "Service";
int serviceType = 0;
string serviceLine;
```

Option 1();
Option 2();
Option 3();
Option 4();
Option 5();
Option 6();