```
Strag solaction
      Vのナいり
                                                                          Moin ()
                                                                                                                                 fore form
                                                                                    Thoughing
   std::string district;
                                                                                                                                protected:
   std::string newline;
   std::string words;
                                                                                                                                std::string selection;
    std::string holder;
                                                                       std::string contin;
    std::string topic;
                                                                       std::string district;
                                                                                                                                std::string words;
   std::string section = "Voting Record";
                                                                       std::string newLine;
   std::string inputfile;
std::string extension = ".txt";
                                                                                                                                bool fail = false;
                                                                       std::string words;
                                                                       std::string holder;
    int partnum= 0;
                                                                                                                               bool stop = false;
    oool errorSelection = false;
                                                                       std::string topic;
    bool whole = false;
                                                                                                                              td::string toLower(std::string inputfile);
                                                                       std::string inputfile;
    oool part = false;
                                                                       std::string extension = ".txt";
                                                                                                                              oid freeForm();
    bool partEnd = false;
                                                                       bool errorSelection = false;
                                                                                                                              oid question();
    oool parting = false;
                                                                                                                              coid moving();
                                                                       Distinguishing();//default
                                                                                                                              irtual ~Freeform();
 std::string toLower(std::string inputfile)
                                                                       void getType(std::string type);
 void getPortion();
                                                                       void error():
                                                                       oid quit();
 void getWhole();
                                                                       std::string tolower(std::string input);
 void getPart();
                                                                       oid getWhole();
 void selectPortion();
                                                                       void printWholeFile();
void printWholeSection();
virtual ~Voting();
                                                                       oid printSection();
   1 (onnittee
                                                                        oid getTopic();
                                                                         rtual ~Distinguishing();
                                                                                 (not not
                                                                     td::string contin;
                                                                    std::string district;
 td::string district;
td::string mewline;
td::string mewline;
td::string words;
td::string holder;
td::string topic;
td::string section =
                                                                    std::string newLine;
                                                                                                                                      Sirvice
                                                                    std::string words;
                                                                    std::string holder;
                                                                    std::string topic;
                                                                                                                           td::string contin;
  td::string inputfile;
td::string extension = ".txt";
                                                                    std::string section;
                                                                                                                           td::string district;
                                                                    std::string inputfile;
   partnum= 0;
l errorSelection = false;
                                                                                                                           std::string newLine;
                                                                    std::string extension = ".txt";
                                                                                                                           std::string words;
                                                                    int partnum= 0;
                                                                                                                           td::string holder;
    partEnd = false;
                                                                    bool errorSelection = false;
                                                                                                                           td::string topic;
                                                                    bool whole = false;
                                                                                                                           std::string section = "Service In Public Office";
d::string toLower(std::string inputfile);
                                                                    bool part = false;
                                                                                                                           td::string inputfile;
oid getPortion();
                                                                                                                           std::string extension = ".txt";
oid getWhole():
                                                                     oool partEnd = false;
oid getPart();
oid selectPortion();
                                                                                                                           int partnum= 0;
                                                                                                                           oool errorSelection = false;
rtual ~Committee();
                                                                                                                           oool whole = false;
                                                                                                                            ool part = false;
                                                                                                                            ool partEnd = false;
                                                                                                                            ool parting = false;
         Persuna
                                                                                                                           std::string toLower(std::string inputfile);
                                                                td::string toLower(std::string inputfile);
                                                                                                                           void getPortion();
                                                               void getPortion();
                                                                                                                           void getWhole();
std::string toLower(std::string inputfile);
                                                               void getWhole();
                                                                                                                           void getPart();
void getPortion();
                                                               void getPart();
void getWhole();
                                                                                                                           void selectPortion();
                                                               void selectPortion();
void getPart();
                                                                                                                         r(std::string inputfile);
                                                                                                       std::string toLo
                                                               virtual ~Contact();
void selectPortion();
                                                                                                       void getPortion();
virtual ~Personal();
                                                                                                       void getWhole();
 std::string contin;
std::string district;
                                                                                                       void getPart();
                                                                                                       void selectPortion();
  std::string newLine;
                                                                                                       virtual ~Sponsored():
  std::string words;
  std::string holder;
 std::string topic;
                                                                                   SIFE
  std::string section;
  std::string inputfile;
  std::string extension = ".txt"
  nt partnum= 0;
  col errorSelection = false:
  ool whole = false;
   ool part = false;
    ol partEnd = false;
     parting = false;
```

Contagory R

```
class Category{
public:
    Category(); // default
    std::string cat(std::string str);
    void cat2();
    virtual ~Category();
protected:
    std::string selection;
    std::string words;
    std::string name = "name";
    std::string contact = "contact";
    std::string address = "address";
    std::string phone = "phone";
    std::string message = "message";
    std::string party = "party";
    std::string live = "live";
    std::string committee = "committee";
    std::string sponsored = "sponsored";
    std::string bills = "bills";
    std::string voting = "voting";
    std::string service = "service";
    std::string whole = "whole";
    std::string entire = "entire";
    std::string all = "all";
    std::string everything = "everything";
    std::string personal = "personal";
    std::string college = "college";
    std::string university = "university";
    std::string school = "school";
    std::string children = "children";
    std::string parents = "parents";
    std::string association = "association";
    std::string chapel = "chapel";
    std::string quit = "quit";
```

```
class Counter
{
public:
    Counter(); // default

    std::string toLower(std::string inputfile);
    std::string counter(std::string input, std::string comparision);
    virtual ~Counter();

    std::string selection;
    std::string words;
    std::string str;
    float nummer;
    float denom;
```

Counter

float total;

float limit;