Column 1	Column 2	Column 3

```
#      <    . >

#           13
#            0
#            1

          (       [],
              *       )
{
     ,
        ;

*      =       ;
    =    (    );
  (     >      )
  {
  *        =       ;
  }

  {
     ( =0;  <        ;  ++)
     {
     ((      [ ] < '0') ||
       (      [ ] > '9'))
     {
     *        =        ;
     }
     }
  }
}
```

```
 include  string h

 define MAX_CNUM_LEN
 define VALID_CNUM
 define INVALID_CNUM

int chk_cnum_valid char cust_num
                int  cnum_status

int i
   cnum_len

 cnum_status VALID_CNUM
 cnum_len strlen cust_num
 if  cnum_len   MAX_CNUM_LEN

    cnum_status INVALID_CNUM

else

  for  i   i  cnum_len  i

     if   cust_num i
         cust_num i

        cnum_status INVALID_CNUM
```

```
#include <string.h>

#define v1 13
#define v2  0
#define v3  1

int v4(char v5[],
     int *v6)
{
int v7,
    v8;

*v6=v2;
v8=strlen(v5);
if (v8 > v1)
   {
   *v6=v3;
   }
else
   {
   for (v7=0; v7 < v8; v7++)
      {
      if ((v5[v7] < '0') ||
         (v5[v7] > '9'))
         {
         *v6=v3;
         }
      }
   }
}
```