#include <stdio.h>

#define MAX\_SIZE 129 // Maximum string size

int main()

{

char str[MAX\_SIZE];

int digits, i;

digits = i = 0;

/\* Input string from user \*/

//printf("Enter any string : ");

//gets(str);

strcpy(str,"11111000011111000111110010000100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000");

/\*

\* Check each character of string for alphabet, digit or special character

\*/

while(str[i]!='\0')

{if(str[i]=='1')

{

digits++;

}

i++;

}

// printf("Alphabets = %d\n", alphabets);

printf("Digits = %d\n", digits);

// printf("Special characters = %d", others);

return 0;

}