***Lab 7: Assignment :***  C language

Source code: program 6

#include <iostream>

#include <conio.h>

#include <stdio.h>

using namespace std;

#define rows 10

#define columns 2

void main()

{

float agents [rows][columns];

float number, expenses;

int index = 0, outdex;

printf("Enter 3-digit number, \n");

printf("Then travel expenses (007 1642.50) \n");

printf("Enter 0 0 to quit. \n");

do

{

printf("Agent's number and expenses: ");

scanf("%f %f",&number,&expenses);

agents[index][0] = number;

agents[index][1] = expenses;

}

while ( agents[index++][0] != 0 );

for (outdex = 0; outdex<index-1; outdex++)

{

printf("Agents %03.0f ",agents[outdex][0]);

printf("spent %7.2f.\n",agents[outdex][1]);

}

getch();

}

Output:

