```c
#include <cs50.h>
#include <stdio.h>
#include <math.h>

int main(void)
{
    printf("O hai! ");
    float change;

    do
    {
        change = get_float("How much change is owed?\n");
    }
    while (change < 0.0);

    int coins = round(change * 100);

    int counter = 0;

    while (coins >= 25)
    {
        counter++;
        coins -= 25;
    }
    while (coins >= 10)
    {
        counter++;
        coins -= 10;
    }
    while (coins >= 5)
    {
        counter++;
        coins -= 5;
    }
    counter += coins;

    printf("%d\n", counter);
}
```