```c
#include <stdio.h>

int main()
{
    int choice, km, inch, pound, cm;
    printf(" 1)km to miles \n2)inch to feet\n3)cm to inch \n4)pound to  kg \n 5)to exit \n");

label:
    printf("Please enter your choice \n");
    scanf("%d", &choice);

    switch (choice)
    {
    case 1:
        printf("Enter the value in kms \n");
        scanf("%d", &km);
        printf("%d in kms = in miles is %0.4f \n", km, 0.6213 * km);
        break;
    case 2:
        printf("Enter the value in inch \n");
        scanf("%d", &inch);
        printf("%d in inch = in feet is %0.4f \n", inch, 0.0833 * inch);
        break;
    case 3:
        printf("Enter the value in cm \n");
        scanf("%d", &cm);
        printf("%d in cm = in inch is %f0.4 \n", cm, 0.3937 * cm);
        break;
    case 4:
        printf("Enter the value in pound \n");
        scanf("%d", &pound);
        printf("%d in pound = in kg is %0.4f \n", pound, 0.4535 * pound);
        break;
    case 5:
        return 0;
    default:
        printf("ENTER VALUE DOESNOT EXIT \n");
        break;

    }
    goto label;
    return 0;
}
```