```c
#include <stdio.h>

struct Distance {
    int feet;
    float inches;
};

int main() {
struct Distance d1,d2;
printf("Enter 1st distance:\nEnter feet: ");
scanf("%d", &d1.feet);
printf("\nEnter inches: ");
scanf("%f", &d1.inches);

printf("\nEnter 2nd distance:\nEnter feet: ");
scanf("%d", &d2.feet);
printf("\nEnter inches: ");
scanf("%f", &d2.inches);

printf("\nSum of two distances (in feet): %d",d1.feet+d2.feet);
printf("\nSum of two distances (in inches): %.2f",d1.inches+d2.inches);
return 0;
```