```c
/*#########################################################*/
/*HW01_HASAN_MEN_131044009_part3.c                         */
/*_____                                 */
/*Written by Hasan MEN on February 19, 2015                */
/*                                                         */
/*Description:                                             */
/*_____                                             */
/*This program reads car information from input file and   */
/*compute total fuel cost                                  */
/*INPUT:                                                   */
/*_____                                                   */
/*   -amount of consumed fuel,price of fuel                */
/*   -total km,car number                                  */
/*OUTPUT:                                                  */
/*_____                                                  */
/*   -car number                                           */
/*   -Total fuel costs(tl and kurus)                       */
/*#########################################################*/
#include <stdio.h>

int main(){
    /*START_OF_MAIN*/
    int carNum1,carNum2,carNum3;
    double amount1,price1,totalKm1;
    double amount2,price2,totalKm2;
    double amount3,price3,totalKm3;
    double totcost1,totcost2,totcost3;
    FILE *car;
    FILE *cost;
    /*END_OF_VARIABLES*/

    /*open_i/o_file*/
    car = fopen("Cars.txt","r");
    cost = fopen("TotalFuelCosts.txt","w");

    /*Read car information from Cars.txt*/
    printf("Reading Information from Car.txt\n");

    fscanf(car,"%d%lf%lf%lf",&carNum1,&amount1,&price1,&totalKm1);
    fscanf(car,"%d%lf%lf%lf",&carNum2,&amount2,&price2,&totalKm2);
    fscanf(car,"%d%lf%lf%lf",&carNum3,&amount3,&price3,&totalKm3);

    /*Print car information on screen*/
    printf("CarNumber\tFuel\tPrice\tTotalKM\n");
    printf("%d\t\t%.2f\t%.2f\t%.2f\n",carNum1,amount1,price1,totalKm1);
    printf("%d\t\t%.2f\t%.2f\t%.2f\n",carNum2,amount2,price2,totalKm2);
    printf("%d\t\t%.2f\t%.2f\t%.2f\n",carNum3,amount3,price3,totalKm3);

    /*Compute total costs */
    totcost1 = amount1*price1*totalKm1;
    totcost2 = amount2*price2*totalKm2;
    totcost3 = amount3*price3*totalKm3;

    /*Print total costs in tl and kurus*/
    /*  (int)((totcost1-(int)totcost1)*100) */
    printf("The total fuel cost of the car %d is %d TL and %d Kurus \n",carNum1,
    (int)totcost1,(int)((totcost1-(int)totcost1)*100));
    printf("The total fuel cost of the car %d is %d TL and %d Kurus \n",carNum2,
    (int)totcost2,(int)((totcost2-(int)totcost2)*100));
    printf("The total fuel cost of the car %d is %d TL and %d Kurus \n",carNum3,
    (int)totcost3,(int)((totcost3-(int)totcost3)*100));

    /* printf only item codes and fuel costs in output file */
    fprintf(cost,"%d %.2f\n%d %.2f\n%d %.2f",carNum1,totcost1,carNum2,totcost2,
                                                     carNum3,totcost3);

    /*CLOSE_FILE*/
    fclose(car);
    fclose(cost);
    return 0;
}
/*#########################################################*/
/*          END_OF_HW01_HASAN_MEN_131044009_part2.c        */
/*#########################################################*/
```