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Kroger_files.c
//Kroger shopping - w/files-arrays...
#include <stdio.h>
int main()
    FILE *fp;
    int qty[10];
    double price[10];
    double total cost = 0.0;
    int i, n = 0;
        fp = fopen("E:/kroger.txt", "r"); //open the file to read...
    while (!feof(fp))
                                      //cannot use if data set count not known
//
     for (n=0; n < 4; n++)
        fscanf(fp, "%d", &qty[n]);
fscanf(fp, "%lf", &price[n]);
          n = n + 1;
    }
    double cost[n];
              fclose(fp);
    for (i = 0; i < n; i++)
              cost[i] = qty[i] * price[i];
              total cost = total cost + cost[i];
     }
    printf("\nDisplaying your shopping details...\n\n");
    for (i = 0; i < n; i++)
          printf("\n
                        %d
                              %d
                                   %. 2f
                                             %. 2f", i + 1 , qty[i], price[i],
cost[i]);
    printf("\n\nTotal Shopping Cost = $%. 2f\n", total cost);
    getch();
    return 0;
}
```