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homework.c ×
        eek > C homework.c > ..
                double source[] = {1.21, 3.43, 5.65, 7.87, 8.98}, target[sizeof(source)/sizeof(double)] = { 0 }, *da, *db;
                da = source;
db = target;
                for(int i = 0; i < (sizeof(source)/sizeof(double)); i++){
    *db = *da;</pre>
                printf("source = ");
for(int i = 0; i < (sizeof(source)/sizeof(double)); i++){
    printf("%.2f, ", source[i]);</pre>
                printf("\ntarget = ");
for(int i = 0; i < (sizeof(target)/sizeof(double)); i++){
    printf("%.2f, ", target[i]);</pre>
          void ex_02(void){
    double source[] = {1.21, 3.43, 5.65, 7.87, 8.98}, target[sizeof(source)/sizeof(double)] = { 0 }, num, *da, *db;
    da = source;
                printf("\nsource = ");
for(int i = 0; i < (sizeof(source)/sizeof(double)); i++){
    printf("%.21f, ", source[i]);</pre>
                scanf("%1f", &num);
while(getchar() != '\n'); //3번 문제를 실행할 때 영향을 주지 않기 위해 넣은 멘터버퍼 제거
                 for(int i = 0; i < (sizeof(source)/sizeof(double)); i++){
    *db = (*da + num);</pre>
                      da++;
db++;
                printf("target = ");
for(int i = 0; i < (sizeof(target)/sizeof(double)); i++){
    printf("%.21f, ", target[i]);</pre>
          void ex_03(void){
   char str[50], *p;
   int count = 0;
                gets(str);
          int main(void){
    printf("c_10_전지意_20175336\n");
    printf("ex_01\n");
               ex_01();
ex_02();
printf("\nex_02");
ex_02();
printf("\nex_03\n");
ex_03();

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PS C:\Users\wjswl\OneDrive\是从\C_workspace\10thweek\"; if ($?) { gcc homework.c -o homework }; if ($?) { .\homework } c_10_因对意_20175336 ex_01
ex_01
source = 1.21, 3.43, 5.65, 7.87, 8.98,
target = 1.21, 3.43, 5.65, 7.87, 8.98,
ex_02
source = 1.21, 3.43, 5.65, 7.87, 8.98,
source 각 원소에 더할 값 입력: 0.1
target = 1.31, 3.53, 5.75, 7.97, 9.08,
ex_03
E자隆입력: apple
입력된 문자절 같이 = 5
PS C:\Users\wjswl\OneDrive\문서\C_workspace\10thweek>
```