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struct example {
    int age;
    char gender;
    float height;
    double weight;
    char* name;
};

void fill_example(struct example* ex) {
    printf("Enter age: ");
    scanf("%d", &ex->age);
    printf("Enter gender: ");
    scanf(" %c", &ex->gender);
    printf("Enter height: ");
    scanf("%f", &ex->height);
    printf("Enter weight: ");
    scanf("%lf", &ex->weight);
    printf("Enter name: ");
    scanf("%s", ex->name);
}

int main() {
    struct example *ex_array;
    int n = 5;
    ex_array = calloc(n, sizeof(struct example));
    for (int i = 0; i < n; i++) {
        fill_example(ex_array + i);
    }
    free(ex_array);
    return 0;
}

```