



```
shm car struct

typedef struct {
    int malfunctions_counter;
    car_shm_struct cars[];
} shm_struct;

typedef struct {
    int number;
    float speed;
    float reliability;
    int laps_completed;
    int box_stops_counter;
} car_shm_struct;

typedef struct {
    int refill_counter;
    char team_name[32];
    int number;
    float speed;
    float consumption;
    float reliability;
    int laps_completed;
    int box_stops_counter;
} car_shm_struct;

shm boxes struct

typedef struct {
    int pas_completed;
    int pas_completed;
    int pas_completed;
    int pas_completed;
    int pas_struct;

shm boxes struct

typedef struct {
    int number;
    float speed;
    float consumption;
    float reliability;
    int laps_completed;
    int box_stops_counter;
} car_shm_struct;

shm boxes struct

typedef struct {
    char team_name[32];
    int number;
    float speed;
    float consumption;
    float speed;
    int aps_completed;
    int box_stops_counter;
} car_shm_struct;

shm boxes struct

typedef struct {
    int number;
    float speed;
    int aps_completed;
    int box_stops_counter;
} car_shm_struct;

shm boxes struct

typedef struct {
    int pas_completed;
    int box_stops_counter;
} car_shm_struct;

shm boxes struct

typedef struct {
    int pas_completed;
    int pas
```