house_insurance

-price: float
-possible_pay: float
-house_id: string

+house_insurance()
+house_insurance(time_t start_date, time_t end_date,string policy_num, string name, string surname, float price, float possible_pay, string house_id)
+is_set(): bool
+print_info()
+print_info_in_array(int num)
+edit()
+set_house_id(string new_id): bool
+set_price(float new_price)
+set_possible_pay(float new_possible_pay)
+get_house_id(): string
+get_price(): float
+get_possible_pay(): float

insurance

-start_date: time_t
-end_date: time_t
-is_active: bool
-policy_num: string
-name: string
-surname: string

+set_policy_num(string new_policy_num): bool
+set_start_date(time_t new_start_date)
+insurance()
+insurance(time_t start_date, time_t end_date,string policy_num, string name, string surname)
+print_info()
+print_info_in_array(int num)
+edit()
+is_set(): bool
+update_is_active(): bool
+set_end_date(time_t new_end_date): bool
+set_name(string new_name)
+set_surname(string new_surname)
+get_start_date(): time_t
+get_end_date(): time_t
+get_is_active(): bool
+get_policy_num(): string
+get_name(): string
+get_surname(): string

med_insurance

-OMS_programm: string

+med_insurance()
+med_insurance(time_t start_date, time_t end_date, string policy_num, string name, string surname,string OMS_programm)
+set_oms_programm(string new_oms_programm): bool
+get_oms_programm(): string
+is_set(): bool
+print_info()
+print_info_in_array(int num)
+edit()