sum(A, B)

{Lastname=A, TotalSum=B}

if_has_property(Lastname, car, Car_price),
if_has_property(Lastname, building, Building_price),
if_has_property(Lastname, plane, Plane_price),
Total_sum = Building_price + Car_price + Plane_price.

{Lastname=Lastname, Car_price=Price}

own(Lastname, car(_, _, Price)),
!,
if_has_property(Lastname, building, Car_price),
if_has_property(Lastname, plane, Plane_price),
Total_sum = Building_price + Car_price + Plane_price.

{Lastname=Cheburek, Car_price=18000000}

!,
if_has_property(Lastname, building, Building_price),
if_has_property(Lastname, plane, Plane_price),
Total_sum = Building_price + Car_price + Plane_price.

if_has_property(Lastname, building, Building_price),
if_has_property(Lastname, plane, Plane_price),
Total_sum = Building_price + Car_price + Plane_price.

{Lastname=Lastname, Building_price=Price}

own(Lastname, building(_, Price, _)),
!,
if_has_property(Lastname, plane, Plane_price),
Total_sum = Building_price + Car_price + Plane_price.

{Lastname=Cheburek, Building_price=18444000}

!,
if_has_property(Lastname, plane, Plane_price),
Total_sum = Building_price + Car_price + Plane_price.

if_has_property(Lastname, plane, Plane_price),
Total_sum = Building_price + Car_price + Plane_price.

{Lastname=Lastname, Plane_price=Price}

own(Lastname, plane(_, Price, _)),
!,
Total_sum = Building_price + Car_price + Plane_price.

{Lastname=Cheburek, Plane_price=18567000}

!,
Total_sum = Building_price + Car_price + Plane_price.

Total_sum = Building_price + Car_price + Plane_price.

{Total_sum=55011000}

[]