Updated Premium Calucations

Note :
=======
1.Baesd on security option

```
let securutyIntialValue = (security === "Yes") ? 0 : 0.0002
```

can be declared first ...

2.Based on the buildingAgeIntialVale can be caliculated / changed / updated as follows....

3. let assume the InialValue for the currentmarketValue as 0.0005 ....

4.Based on the Selected Year Premium Amount can be caliculated as follows ....

****
****

let assume the InialValue for the currentmarketValue as 0.0005 ....

if Security Check InitialValue is "no" intialize base percentage is 0.0002

caliculating BuildingAgeInitial Valu as Follows :
==========

-----> finding the buildingAgeIntial value as follows :
==========
{

if Building Age is 0-5 years:- it takes value as 0.0001
if Building Age is 5-10 years:- it takes value as 0.00015
if Building Age is 10-15years:- it takes value as 0.0002
if Building Age is 15-20years:- it takes value as 0.00025
if Building Age is 20-25years:- it takes value as 0.0003

}
---- > we will get the inialBuildingAge Value

Initial premium Caliculation :
==========

sum = InialValue + inialBuildingAge Value + securutyIntialValue;

initial premium = current marketvalue * sum

setting the Initial premium Value ;

Premium caliculation based on year :
==========

===>Based on the selected Year option Premium Amount Caliculation can performed as :

{
for 1 year Premium is = IntialPremiumVale
for 2 years Premium is=(IntialPremiumVale * 2)-(IntialPremiumVale - 0.1 %)

for 3 years Premium is= (IntialPremiumVale * 3)-(IntialPremiumVale - 0.15 %)
for 4 years Premium is= (IntialPremiumVale * 4)-(IntialPremiumVale - 0.2 %)
for 5 years Premium is= (IntialPremiumVale * 5)-(IntialPremiumVale - 0.25 %)

}

setting the result to the premiumAmount....

ex:

Assume propertyValue is 1,00,000 , and building age is 20 to 25 years , security no

then premium is caliculated for 1 yaer :

1. IntialPremim as follows as :
==========

InialValue == 0.0005

inialBuildingAge Value == 0.0003

securutyIntialValue == 0.0002

sum = InialValue + inialBuildingAge Value + securutyIntialValue;

sum will retun as 0.0005 + 0.0003 + 0.0002 = 0.001

initial premium = current marketvalue * sum == 100000 * 0.001 == 100

setting the Initial premium Value ;

Premium for 1 year will return as -----> as   InitialPremiumValue ....

****
****

let assume the InialValue for the currentmarketValue as 0.0005 ....

if Security Check InitialValue is "Yes" intialize base percentage is 0

caliculating BuildingAgeInitial Valu as Follows :
==========

-----> finding the buildingAgeIntial value as follows :
==========
{

if Building Age is 0-5 years:- it takes value as 0.0001
if Building Age is 5-10 years:- it takes value as 0.00015
if Building Age is 10-15years:- it takes value as 0.0002
if Building Age is 15-20years:- it takes value as 0.00025
if Building Age is 20-25years:- it takes value as 0.0003

}
---- > we will get the inialBuildingAge Value

Initial premium Caliculation :
==========

sum = InialValue + inialBuildingAge Value + securutyIntialValue;

initial premium = current marketvalue * sum

setting the Initial premium Value ;

Premium caliculation based on year :
==========

===>Based on the selected Year option Premium Amount Caliculation can performed as :

{
for 1 year Premium is = IntialPremiumVale
for 2 years Premium is=(IntialPremiumVale * 2)-(IntialPremiumVale - 0.1)

for 3 years Premium is= (IntialPremiumVale * 3)-(IntialPremiumVale - 0.15 %)
for 4 years Premium is= (IntialPremiumVale * 4)-(IntialPremiumVale - 0.2 %)
for 5 years Premium is= (IntialPremiumVale * 5)-(IntialPremiumVale - 0.25 %)
}

setting the result to the premiumAmount....

ex:

Assume propertyValue is 1,00,000 , and building age is 0 to 5 years , security yes

then premium is caliculated for 1 yaer :

1. IntialPremim as follows as :
==========

InialValue == 0.0005

inialBuildingAge Value == 0.0001

securutyIntialValue == 0

sum = InialValue + inialBuildingAge Value + securutyIntialValue;

sum will retun as 0.0005 + 0.0001 + 0 = 0.0006

initial premium = current marketvalue * sum == 100000 * 0.0006 == 60

setting the Initial premium Value ;

Premium for 1 year will return as -----> as   InitialPremiumValue ....