

[Demo] NLP Dataset for Customer Service Automation

Company Type	Mortgage Lenders
Inquiry Category	Interest rates and APR calculations
Inquiry Sub-Category	Rate lock inquiries
Description	Addressing customer questions about the duration and terms of rate lock options, clarifying the process, and providing guidance on when to lock in an interest rate to secure the best deal.
Data Size	5,008 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Mortgage Lender" customer inquiry. (Purchased data will not be masked.)

Will _____ as _____ closing _____ lower both APR _____ nominal rate, or _____ one (and _____)?

Applying points _____ of _____ expenses could _____ the _____.

_____ points are utilized _____ costs, _____ could possibly _____.

_____ using points for _____ lead to _____ of both _____?

_____ nominal rate will be _____ are used _____ part _____ costs.

_____ to closing _____ may _____ the rates _____ expensive

_____ if _____ were used as closing costs, _____ rates and rates _____?

_____ nominal rate _____ the _____ could _____ reduced _____ points _____ closing costs.

Is _____ possible _____ closing costs in _____ the APR and Nominal interest rate?

_____ for closing _____ rates

If points _____ in closing _____ would _____ nominal rate _____?

Can _____ and _____ interest Rate be _____ closing _____ are _____?

Does _____ use _____ points _____ closing _____ lead _____ a _____ the Nominal _____ rate?

Points for closing costs _____ been _____ as _____ then nominal _____.

_____ use _____ points _____ costs reduce both rates?

The nominal _____ would _____ if points _____ as _____.

Is using _____ closing costs _____ rates, _____ and nominal?

_____ closing _____ be _____ to _____ will be less interest _____ and _____ rate.

If _____ were used _____ which could _____ and/or nominal?

_____ were used as _____ costs, _____ potentially lower rates _____ rates _____ rates and _____?

_____ nominal _____ Rate _____ down if _____ are _____ for closing costs?

_____ being _____ closing costs _____ possibly _____ rates.

Can _____ costs be _____ to use points, _____ is less _____?

Is _____ rate reduced _____ used as closing _____?

_____ in closing costs could be used _____ Rate.

Can _____ included _____ closing costs to lower _____?

Is _____ points _____ going _____ reduce the _____ rate?

_____ points were _____ as closing _____ could lower rates, _____ an interest _____ rate?

The ____ rate ____ go ____ were included in closing ____
 How ____ will a point ____ the ____ cost ____ nominal ____ or the ____ ?
 ____ nominal ____ rate ____ points are used as closing ____ ?
 ____ the nominal ____ reduced because ____ included ____ costs?
 There ____ reduction in the Nominal ____ the APR if closing ____ are adjusted ____ .
 What ____ points are ____ could possibly lower rates and ____ and ____ ?
 Could ____ of ____ within closing ____ a lower rate?
 ____ be ____ as closing costs ____ possibly ____ the rates.
 ____ be used as ____ costs ____ rates, ____ an interest rate ____ nominal.
 ____ much ____ towards closing cost ____ nominal rate or ____ rate?
 If ____ were utilized as closing ____ which ____ rates ____ nominal?
 ____ used as ____ costs, it ____ possibly ____ rates and ____ and ____ .
 ____ the ____ decreased ____ points are included in closing ____ ?
 ____ the APR ____ Rate ____ down if points are ____ to ____ the ____ ?
 ____ the ____ interest rate be reduced if closing ____ ?
 How ____ towards closing cost lower ____ arp ____ or nominal ____ ?
 ____ interest rate be ____ if ____ are ____ closing costs?
 ____ as closing ____ which would ____ in lower rates and ____ nominal?
 Is ____ costs adjusted to ____ there is less ____ rate ____ ?
 ____ costs included ____ the ____ rate go ____ as well?
 If closing costs ____ adjusted ____ less interest ____ and nominal rate.
 ____ much ____ closing ____ the nominal or arp rate?
 The rates ____ potentially be cheaper ____ added to ____ .
 ____ if points were ____ that could possibly ____ rates?
 Can ____ to use points in ____ to ____ Rate ____ .
 ____ applied to ____ costs ____ interest and ____
 ____ rate and ____ rate ____ be lowered ____ points for closing ____ .
 ____ are included as part ____ costs, would ____ decrease?
 Is ____ nominal ____ down ____ points are ____ costs?
 ____ it ____ to ____ the Nominal ____ rate by including points ____ ?
 ____ points were ____ closing costs, ____ could lower rates, ____ interest ____ or ____
 Can Points ____ used for ____ and rate?
 ____ to ____ could potentially decrease both ____ .
 ____ the APR and ____ interest ____ go ____ are used?
 Can ____ costs ____ to ____ points ____ Rate and APR
 ____ the points ____ used in closing costs for the ____ of ____ nominal rate
 ____ much ____ a ____ towards closing ____ nominal rate ____ the ap ____ ?
 ____ the ____ rate diminished ____ incorporating ____ in ____ costs?
 What ____ used as ____ which would ____ lower rates?
 If ____ used as ____ costs, which ____ lower ____ interest ____ ?
 ____ if ____ used ____ closing ____ can ____ lower rates, like ____ interest rate or ____ ?
 ____ could possibly ____ utilized as ____ costs ____ lower rates.
 What if ____ were used as ____ which ____ possibly ____ ?
 Is there a ____ in closing ____ by using ____ when ____ nominal ____ the ____ ?
 If I ____ in my ____ costs, will the nominal ____ ?
 ____ if ____ used as ____ which ____ rates and nominal?
 What if ____ as ____ which may ____ rates and rates ____ ?
 Does use ____ points ____ closing ____ result ____ decreases ____ the Nominal ____ ?
 What if ____ were ____ closing costs, ____ rates and ____ and nominal?
 It ____ reduce ____ nominal ____ and annual rate by ____ for ____ costs.

_____ could _____ as _____ which could possibly _____ the rates.

If points _____ to calculate closing costs can _____ be _____?

_____ possible _____ costs to reduce the Nominal interest rate?

_____ to _____ costs _____ lower interest _____ nominal rate

What if points were _____ costs _____ could _____ lower _____?

Is the nominal interest _____ going down _____ used _____?

_____ using _____ closing _____ interest and rate?

_____ were _____ as part of _____ costs the nominal _____ down.

If points were _____ closing costs, _____ lower rates, _____?

_____ closing costs could be _____ to reduce the _____.

_____ with points _____ my _____ costs, will the _____ be reduced?

If _____ used as closing _____ like an _____ rate _____ nominal rate.

What _____ points could be used _____ costs, _____ could _____ like _____ rate _____ nominal?

Can _____ points for closing _____ interest _____?

Can the APR _____ nominal _____ go _____ points _____ used for closing _____?

_____ points _____ as closing _____ which could possibly lower _____ like _____ interest rate _____.

How much _____ a point _____ cost low _____ the _____ rate _____ ap _____?

If _____ as part of closing costs, _____ would go _____.

_____ the _____ of integrating points into _____ costs?

If I _____ with _____ in my closing _____ the _____ cut?

If _____ used _____ costs, _____ rates _____ possibly be lowered.

What if points were _____ could lead _____ lower _____ and rates _____?

Can the _____ rate _____ points are used _____ costs?

Is _____ my closing costs to _____ and nominal rate?

There _____ a _____ the Nominal Rate and the APR if _____ costs _____ to _____.

_____ points are _____ as closing costs, _____ in _____ in _____ rate?

If points were used _____ closing _____ they _____ like an _____.

The APR _____ nominal _____ could _____ points are _____ as _____ costs.

_____ points _____ costs which _____ possibly lower _____ and rates and _____?

The application _____ closing costs _____ to decrease _____ rate.

_____ were used as _____ costs which could possibly _____?

What if _____ were used as _____ lower interest or _____?

How much will _____ point _____ either the _____ or the ap _____?

_____ wondering if the _____ and APR will be _____ I use _____ in _____.

_____ nominal _____ be reduced, if points _____ as _____ costs?

_____ points were used as _____ costs, it _____ rates.

_____ will a point _____ closing reduce the nominal _____ or _____?

How much will a _____ towards _____ cost lower _____ nominal _____ the _____.

_____ the _____ decrease because _____ incorporating points in _____?

_____ closing costs _____ the APR and nominal interest _____ reduced?

_____ the nominal _____ to _____ down _____ points are _____ closing costs?

_____ points were _____ closing _____ it _____ lower _____ interest rate.

_____ adjusted to _____ to reduce Nominal Rate and the APR.

_____ costs are _____ can the APR _____ interest _____ decrease?

_____ the _____ and APR _____ I use _____ in _____ closing costs?

_____ were _____ as closing costs, they could possibly _____ and _____.

_____ it possible to _____ points of _____ the Nominal interest rate?

_____ points to calculate _____ costs result in _____ Interest rate?

Is _____ cumulative APR _____ rate affected _____ the _____ used for _____?

Could _____ closing _____ help the Apr-nominee _____?

_____ is a _____ Rate _____ if _____ costs are _____ use points
 When _____ are _____ in closing _____ is _____ nominal _____?
 _____ were _____ as closing _____ which could _____ like _____ rate or nominal?
 If points _____ could possibly lower the _____ and _____ and nominal?
 Do _____ closing _____ will result in a _____ of two _____?
 If _____ be _____ as _____ which could possibly lower _____ and rates _____?
 Can _____ be _____ points in _____ to _____ interest _____ rate?
 Is _____ application of _____ closing costs going _____ theNominal _____?
 _____ points _____ closing fees, do they result _____ reduction _____ both _____?
 The nominal rate _____ if _____ were included in _____ closing _____.
 Do you think _____ closing _____ result _____ reduction of both rates?
 _____ I use _____ in _____ closing _____ can _____ nominal _____ APR _____ reduced?
 Does using _____ closing costs decrease _____ rate _____?
 If points were _____ closing costs, _____ the rates.
 _____ much will _____ point _____ closing costlower _____ nominal _____ or _____ arp _____?
 _____ the nominal _____ go _____ are _____ as closing costs?
 _____ costs be _____ points to _____ and rate?
 _____ the _____ points as closing costs _____ to _____ both _____?
 The _____ points in closing _____ help to decrease _____.
 _____ closing _____ be _____ for points, _____ there is _____ nominal rate?
 What _____ used _____ closing costs _____ could _____ rates in both _____ and rates _____?
 When points are _____ in _____ costs, _____ rate _____?
 _____ adjusted to use points, _____ Rate _____ can be lowered.
 _____ for closing _____ be used to decrease _____?
 _____ were _____ as closing costs, which _____ lower interest _____?
 _____ costs _____ scored _____ points to _____ interest and _____?
 The _____ will _____ interest and _____ rate.
 _____ closing _____ adjusted _____ use _____ so theNominal Rate and _____ go _____?
 Points could be _____ as _____ which could lower _____ an _____ rate _____.
 _____ points were included as _____ closing _____ would the _____ as _____?
 _____ if _____ were used _____ which _____ possibly decrease rates?
 _____ points were used _____ closing costs, _____ possibly _____ interest, and _____?
 _____ used as closing costs, which could _____ lower _____.
 _____ the _____ andAPR _____ reduced _____ go with _____ for my _____ costs?
 _____ utilized _____ closing costs, they could _____ rates.
 _____ points _____ as _____ which could _____ rates like an _____ rate _____ nominal?
 If points are _____ as _____ they _____ rates?
 If I _____ with _____ in _____ closing costs the _____ and _____.
 What _____ used _____ closing costs _____ reduce rates, like _____ interest rate _____?
 _____ points _____ as closing costs, _____ possibly _____ rates, like an interest _____?
 _____ points were _____ as closing _____ rates, _____ and nominal?
 The _____ rate _____ go down _____ points _____ in closing _____.
 _____ go with _____ in my closing costs, will _____ reduced?
 _____ included in closing costs, is the _____?
 _____ interest Rate _____ down _____ points used as _____ costs are _____?
 _____ can _____ adjusted _____ use points _____ there _____ less interest rate _____ rate
 If _____ could be _____ as _____ costs, which could _____ rates, _____ interest rate _____?
 If points _____ utilized _____ costs, they _____ rates.
 Could using _____ closing fees _____ in a _____?
 _____ possible to add points in closing _____ rate?

What if the _____ as _____ costs, which _____ possibly _____ ?
 There is a _____ in the Nominal Rate _____ the _____ adjusted to _____.
 _____ I _____ in closing costs, will _____ and APR _____ reduced?
 _____ wondering if the _____ APR will _____ reduced _____ use _____ for closing _____.
 _____ could _____ costs _____ lower rates, like _____ interest rate _____ nominal rate.
 _____ you _____ points _____ costs to lower both _____ ?
 _____ were used as _____ it _____ bring down the _____.
 _____ nominal _____ down if _____ are used as _____ costs?
 Is _____ possible to reduce _____ costs _____ when _____ the nominal rate _____ ?
 Points _____ possibly _____ as closing costs which could _____ rates, _____.
 The nominal rate _____ can _____ reduced _____ using _____ for closing _____.
 It _____ rates, interest and/or _____ if _____ used as closing _____.
 The Points applied _____ costs _____ reduce _____ nominal rate
 _____ if points were _____ as _____ costs _____ could _____ rates, interest _____ ?
 _____ it _____ change _____ costs to _____ points so there is _____ interest rate _____ ?
 Is it _____ interest _____ by including points _____ closing _____ ?
 Points could _____ be used as _____ which could _____.
 Is it possible _____ when _____ to the nominal rate or _____.
 _____ use points _____ closing costs to _____ and nominal rate?
 _____ then nominal _____ rate _____ down _____ points are used as _____ ?
 How _____ will a _____ closing _____ lower, _____ nominal _____ the _____ rate?
 If points _____ closing _____ which could lower rates, _____ and a _____ ?
 _____ to closing expenses _____ potentially _____ rates _____ expensive.
 Does _____ use _____ closing costs _____ to decreases in _____ rate?
 _____ closed costs _____ reduce interest _____ nominal rate.
 What if _____ were used as _____ interest and nominal?
 Can points _____ the APR _____ nominal _____ on closing costs?
 _____ will a point _____ the nominal _____ or ap rate?
 _____ it possible _____ points in _____ costs to _____ the Nominal Interest _____ ?
 Is _____ possible _____ the _____ rate by incorporating _____ costs?
 _____ points for _____ lead to _____ in the Nominal _____ rate?
 _____ is less interest _____ nominal _____ if _____ are _____ using points.
 Can _____ closing costs be _____ interest and _____ ?
 Is _____ reduced by using points _____ compared _____ or _____ rate?
 If _____ were _____ closing _____ possibly _____ the _____ rate or nominal?
 Can applying _____ closing expenses _____ rate?
 If _____ closing costs, it _____ lower rates, _____ or _____.
 _____ points _____ closing costs lead _____ decreases in _____ Interest _____ ?
 The nominal rate _____ be _____ were included in _____.
 Points could potentially be used _____ which _____ possibly _____.
 _____ were used _____ closing _____ would lower _____ rates and rates _____ nominal?
 _____ went with _____ in _____ closing _____ will _____ and APR be _____ ?
 Is _____ down when _____ are _____ in closing costs?
 _____ and _____ closing points?
 _____ be used as _____ costs, which _____ potentially _____ interest rate _____ nominal rate.
 _____ were used _____ which _____ lower _____ like an interest rate _____ nominal rate
 If points _____ included in _____ closing costs, _____ rate _____ ?
 Would the nominal rate _____ down _____ were included _____ costs?
 If points _____ included in _____ the _____ rate _____ down.
 _____ if _____ as closing costs in order to _____ and _____ ?

How _____ will _____ towards closing _____ for _____ or ap _____?

_____ it possible _____ closing costs to _____ both rates?

_____ points were used _____ costs to _____ and nominal?

_____ points _____ costs might _____ the rates.

Is the _____ of _____ using points when _____ the nominal _____ or _____?

_____ the _____ APR _____ to _____ I use points for _____ costs?

_____ interest rate _____ go down _____ points _____ closing costs.

Is it possible _____ closing _____ points _____ less interest rate _____ nominal _____?

The nominal _____ could be _____ using points for _____ costs.

_____ using _____ closing _____ to a reduction in both _____?

_____ rate be lowered _____ were included _____ closing costs?

Can the _____ points _____ costs help _____ theNominal _____?

Can _____ closing costs _____ nominal _____?

_____ a point towards closing cost _____ or arp _____?

_____ the nominal _____ down _____ points _____ used _____ closing costs?

Adding _____ costs would _____ lower _____ rates.

The _____ decrease if _____ in the closing costs.

The _____ rate and _____ rate of interest _____ if _____ used for _____.

_____ points were _____ for closing costs, which _____ lower _____?

_____ much will _____ towards closing _____ rate or arp rate?

The _____ down if _____ are included in closing _____.

Can _____ nominal _____ if points _____ in closing costs?

_____ as _____ costs, which could possibly lower rates, _____ nominal?

_____ closing costs reduced by using _____ to _____ rate?

The _____ used in _____ costs to _____ rate like _____ nominal rate.

_____ points _____ closing costs, it would possibly _____ rates, _____ an _____ rate _____ nominal _____.

_____ used as closing costs _____ could _____ lower _____ like an _____ or nominal?

_____ points to closing expenses _____ contribute _____.

_____ points in closing fees lead to _____?

_____ included _____ a _____ of _____ costs, _____ the nominal rate decrease?

Is _____ rate decreased _____ points _____ in _____ costs?

Will the _____ of _____ in _____ costs _____ theNominal _____?

_____ costs _____ by _____ points when _____ the nominal rate _____ APR?

_____ go with _____ closing _____ will the _____ be lowered?

_____ using points in my closing _____ to _____ andnominal _____?

_____ could possibly _____ rates, like an interest _____ or nominal, if _____.

_____ nominal rate _____ are added _____ closing costs?

_____ a _____ towards closing _____ in either the nominal rate or _____?

Does _____ nominal interest _____ go _____ if _____ as _____ costs

_____ used as _____ costs, _____ the nominal _____ go down?

If _____ were _____ closing costs, _____ lower _____ like an _____ or _____ rate.

_____ closed costs be scored _____ and rate?

How much _____ point _____ costlower _____ ap or _____ rate?

Is _____ possible _____ include _____ in _____ in order _____ lower _____ Interest _____

Adding points _____ could result _____ rates.

If _____ utilized as closing _____ which _____ possibly lower _____ nominal?

_____ are adjusted _____ points there _____ a decrease _____ theNominal Rate _____ theAPR.

Will the _____ APR _____ if _____ go _____ my closing costs.

_____ would be brought down _____ were included _____ closing _____.

_____ to use as _____ costs, they _____ possibly lower _____.

_____ points _____ costs feasible to lower rates, rates _____?

Is using points towards closing _____ going _____ in _____ of _____ both _____?

Points could _____ be used as _____ rates, interest and/or _____.

Can points for _____ the _____?

_____ were used _____ closing _____ which _____ possibly lower _____ nominal?

Points _____ to _____ reduce interest and nominal _____

_____ if _____ were _____ as closing _____ which could _____ lower _____?

_____ if points _____ utilized _____ costs, which _____ lower _____ interest and _____?

_____ included _____ closing _____ in order to lower _____ Rate?

_____ if points _____ utilized as closing _____ could _____ lower _____ like ana _____?

Does the use _____ points _____ closing _____ result in _____ in _____?

Adding points _____ closing _____ could _____ in _____ rates being _____.

_____ you _____ points _____ closing costs to _____ interest _____?

_____ points were _____ as closing costs, _____ potentially lower _____ interest rate _____.

Does using _____ costs _____ a decrease in theNominal _____ rate?

_____ to use points in _____ and _____ both rates?

What _____ points are _____ as _____ costs, _____ could _____ rates, _____ nominal?

Does using _____ result _____ a _____ in theNominal interest _____?

It is possible _____ adding _____ closing expenses _____ make the _____.

_____ costs reduced using _____ when compared _____ nominal rate _____ the _____?

Is _____ true that _____ be _____ using points when _____ to _____ nominal rate or _____?

If _____ used for _____ costs, can _____ interest rate _____?

Is it _____ for _____ costs _____ be _____ by _____ points compared to _____ theAPR?

Does _____ nominal interest _____ points are _____ as _____ costs?

_____ much will _____ towards _____ cost lower _____ rate _____ arp rate?

_____ using _____ for closing costs _____ rate?

_____ points _____ closing _____ they possibly lower interest rates?

_____ as _____ which _____ lower rates, like ana or nominal?

Points could _____ closing _____ could lower rates, _____ interest rate _____ nominal.

_____ were _____ closing costs, could _____ lower rates, interest _____ nominal?

Do points _____ for _____ fees result _____ a reduction _____?

Can the _____ points _____ costs help _____ theNominal rate?

If _____ go with _____ will the nominal _____ be reduced.

What if _____ as closing costs, _____ lower _____ in both _____ annual _____ rates?

_____ the _____ interest _____ down _____ closing _____ are used _____ points?

Can _____ costs be adjusted _____ so there is _____ decrease _____ theAPR

Interest and nominal _____ be _____ points _____ closing costs

_____ much will a point towards _____ the _____ rate _____ the _____?

_____ rate _____ decrease when points _____ included _____ costs.

_____ points are _____ as _____ costs can _____ interest rate _____?

_____ be a decrease in theNominal _____ when closing _____ adjusted to _____.

If points were used as _____ would _____ and/or _____?

If points were _____ closing costs, _____ lower rates, interest _____?

Points applied to _____ and nominal rate.

_____ be _____ costs and lower _____ like _____ rate or nominal rate.

Can _____ interest _____ be _____ if points _____ used _____ closing _____?

Points could be used as _____ could _____ rates.

_____ points _____ closing costs be _____ to _____ rate?

The interest _____ or nominal _____ could _____ points _____ as closing _____.

_____ points as closing _____ possible to _____ rates, and _____?

_____ the nominal rate decrease if _____ are _____ ?
 _____ were _____ as closing costs, _____ possibly reduce _____.
 _____ nominal rate will decrease if _____ applied _____.
 How _____ would a point _____ closing _____ or ap _____ ?
 Does using points _____ closing _____ the APR _____ the _____ ?
 If _____ were used _____ costs it _____ lower rates _____ rates _____ and _____.
 _____ costs _____ by _____ points when compared _____ nominal _____ the APR?
 _____ be _____ points to _____ interest and rate?
 Is closing costs _____ by using _____ when compared _____ nominal _____ a _____ ?
 _____ for closing costs _____ both _____ ?
 _____ points were _____ as closing _____ could lower _____ interest rate _____ rate.
 Should _____ be _____ as _____ costs _____ rates, _____ or nominal?
 Can closing _____ points _____ reduce interest and _____
 Can _____ be lowered _____ points are used as closing _____ ?
 If _____ closing _____ which could _____ lower rates, _____ interest rate or _____ rate.
 What _____ used _____ closing _____ could lead to lower _____ interest _____ nominal?
 _____ and _____ rate _____ be reduced _____ are _____ to closing _____.
 What _____ used _____ closing _____ which could _____ rates, interest and/or _____ ?
 How _____ a point towards closing _____ the _____ arp _____.
 _____ closing costs _____ could possibly lower the rates.
 Does _____ nominal _____ go _____ if _____ are used _____ costs?
 _____ using _____ toward _____ reduce _____ rates?
 _____ using _____ costs feasible for lower rates, _____ or _____ ?
 _____ using _____ closing _____ affect the _____ rate?
 Points _____ decrease interest and nominal _____.
 If points are used as _____ the _____ rate _____ ?
 Can _____ interest _____ be lowered if the _____ are used _____ ?
 _____ were _____ the _____ costs, would the nominal rate _____ down _____ ?
 _____ can be a _____ Rate and _____ closing costs _____ to _____ points.
 Points _____ be used _____ closing costs _____ possibly _____.
 _____ points _____ costs, which _____ lower _____ an interest rate or nominal rate
 Will _____ nominal rate be _____ points in _____ ?
 _____ points in my _____ costs, _____ the nominal _____ decrease?
 If _____ are _____ closing costs can _____ interest _____ decrease?
 _____ points were used _____ it _____ rates, _____ or nominal?
 Adding points _____ could possibly _____ rates.
 _____ are included _____ closing costs, does the _____ ?
 _____ the APR and nominal _____ rate be _____ points _____ close _____ deal?
 Points _____ costs will reduce interest _____ rate.
 Can _____ interest _____ go down _____ used _____ closing costs _____ used?
 _____ points for closings _____ and _____ ?
 _____ as _____ costs, _____ lower rates in both rates and annual _____ ?
 If points were used as _____ they _____ in _____ rates and _____ nominal?
 The nominal _____ if points _____ in _____ closing costs.
 Would _____ nominal _____ if _____ were included _____ closing _____ ?
 _____ points _____ expenses could lower _____
 _____ using _____ as _____ feasible to _____ rates, _____ and nominal?
 The nominal _____ rate _____ decrease _____ as closing costs.
 How much _____ point _____ cost lower the nominal _____ or _____ ap _____ ?
 Can closing _____ adjusted _____ points, _____ is a _____ in Nominal _____ and APR

Points could ____ used ____ closing costs, ____ could ____ lower ____.

____ the points were used as ____ lower the rates?

What ____ points were used ____ which ____ lower ____ like ____ or ____?

Can the ____ rate decrease if ____ costs are ____?

____ within closing fees ____ in a ____ rates?

____ the nominal ____ be reduced ____ with points ____ closing ____?

____ I go with ____ in ____ closing costs, will ____ and APR ____?

____ application ____ points ____ closing costs ____ decrease the Nominal ____.

There is ____ decrease ____ and the APR ____ closing costs ____ adjusted ____.

____ closing ____ help reduce both ____?

____ points be used ____ to reduce ____ and rate?

____ points within closing ____ result in ____ lower ____?

____ points into ____ decrease the ____ rate?

____ if ____ were ____ as closing costs, ____ lower ____ an interest rate ____ nominal rate?

What ____ points ____ used ____ could decrease interest ____ nominal?

____ nominal rate brought ____ points were included as ____?

Do ____ nominal ____ go ____ if points ____ used as ____?

Does ____ closing ____ in a ____ of both rates?

If ____ closing costs, it could ____ mean ____ rates.

____ using ____ as ____ feasible to lower rates, rates, ____?

Can ____ rate decrease if points ____ for ____ used?

____ points ____ closing ____ both ____ nominal rate and the ____?

What if ____ used ____ costs, which ____ rates, like an ____ or nominal?

____ nominal rate ____ come down ____ points ____ closing costs.

Is it possible to ____ as ____ to decrease rates, ____?

Can ____ and nominal ____ if ____ are ____ for closing ____?

Will ____ nominal and APR be ____ if ____ points at ____?

What ____ points ____ used ____ closing ____ and could possibly ____?

Is ____ points ____ closing costs ____ or nominal?

Could using ____ fees ____ in a ____ interest ____?

____ points were ____ as ____ costs, it ____ possibly ____ rates, interest ____.

Is ____ chance ____ closing fee ____ will result in a ____?

____ the ____ rate ____ down ____ the points are used ____ closing ____?

____ much ____ a ____ closing cost lower ____ rate ____ ap rate?

____ much ____ a ____ towards ____ either ____ nominal rate or arp ____?

____ interest ____ be decreased if points ____ as closing ____?

What if ____ used as ____ costs ____ could possibly ____ and ____?

____ using ____ closing costs reduce ____ or ____?

Can closing costs ____ to ____ to reduce ____ Rate ____.

Can using points ____ costs ____ and ____?

____ if points could ____ used ____ closing ____ which would ____?

Can closing ____ be ____ to ____ interest rate are less?

If points ____ does ____ result in lower interest rates?

Will ____ points ____ part of ____ decrease the ____?

How much will ____ point towards closing ____ ap rate.

____ interest ____ be reduced if closing ____ are ____?

What ____ were used ____ costs, which ____ lower ____ interest ____ nominal?

What ____ were utilized as closing ____ could ____ lower ____ annual percentage ____?

Is the ____ rate ____ when ____ closing costs?

____ we use ____ for ____ costs to reduce ____?

Can the Nominal interest ____ decrease if ____ costs?

Adding ____ expenses ____ help lower the ____

____ it ____ include points ____ closing costs ____ lower the APR ____ rate?

Can ____ used ____ closing costs to lower ____ and ____?

____ could ____ be used as ____ and lower rates like ____ rate ____.

What ____ were utilized ____ costs ____ could ____ rates, interest ____ nominal?

____ used as closing ____ would lower both rates ____ and nominal?

____ expenses could ____ lower the rates

____ points ____ utilized as ____ could ____ lower ____ interest and/or nominal?

Can the APR ____ nominal interest ____ be ____ costs are ____?

What ____ were used ____ closing ____ which ____ possibly ____ rates?

Does using ____ lead ____ a reduction ____ both rates?

____ much will ____ point towards ____ lower ____ rate or the nominal ____?

Is ____ possible ____ include points in closing ____ to ____?

____ if ____ were ____ as ____ costs which could ____ interest rate?

What if points ____ could potentially lower ____ rates ____ annual ____ rates?

____ of points in closing ____ reduce ____ rate.

____ possible ____ include ____ closing costs in ____ to ____ interest rate

____ costs be ____ to ____ to ____ the Nominal Rate ____ the APR

Thenominal ____ rate can be ____ if points ____ used ____.

What ____ used as closing ____ which ____ possibly lower ____ nominal?

What if points were ____ closing ____ which ____ potentially ____ and ____ and ____?

____ I ____ points ____ my closing costs, ____ APR be less?

____ rate might ____ because of incorporating ____ into closing ____.

____ could ____ lower rates, like ____ rate or nominal rate, ____ they ____ used ____.

If ____ were utilized ____ closing costs, ____ could possibly ____ rates, like ____ rate ____.

____ if points were ____ closing ____ which ____ possibly ____ rates?

The ____ rate would ____ down if ____ were ____ for ____.

Applying points ____ the rates.

Can ____ nominal ____ rate be Decreased if ____ used ____ costs ____?

____ applied to ____ costs will ____ and nominal ____

Is it possible ____ use points so ____ and ____ rate ____ less?

____ points were used as ____ which ____ interest rate or nominal?

____ points ____ used ____ costs, could ____ possibly lower ____ like ana ____?

Does the ____ go ____ points are used with ____?

A ____ the nominal ____ the ____ rate ____ using points for ____ costs.

____ if ____ as ____ costs, which ____ possibly lower rates in ____ annual percentage rates.

____ much will a ____ closing ____ reduce ____ nominal ____ the ap ____?

Can the APR and nominal interest ____ decrease ____ points ____ to ____?

Can the ____ lowered if ____ used as points?

Adding points ____ the ____ lower both rates.

____ could ____ as ____ costs, which ____ lower ____ like ____ interest rate ____ nominal rate.

____ to include points in closing ____ order to ____ rate?

____ rate dropped ____ points are ____ closing costs?

If ____ are ____ as ____ could ____ possibly ____ rates ____ rates ____ nominal?

____ using points ____ closing ____ the rates?

Does points used ____ in a ____ the Nominal ____ rate?

Is the ____ rate decreased ____ incorporating ____ closing ____?

____ for closing fees result in ____ of one ____ both ____?

____ are used as ____ the nominal ____ rate ____ go ____.

_____ be reduced if points _____ used as closing _____?

_____ would come down if _____ included in closing _____

There's _____ in _____ Rate and the APR when _____ adjusted to _____.

If _____ used as closing _____ which could possibly _____ rates, _____.

_____ will a points _____ closing _____ lower _____ nominal _____ the ap rate?

_____ to include _____ costs _____ to lower the APR and Nominal Interest Rate?

_____ rate _____ because of _____ points in _____ costs?

_____ the nominal _____ be reduced if I use _____ my _____ costs.

_____ less _____ and nominal rate if closing _____ are adjusted _____ use _____.

_____ if points _____ used _____ costs, which would _____ and/or nominal?

Can using _____ closing _____ and rates?

_____ a point _____ closing cost lower in either the _____ nominal _____?

Can points be used _____ closing _____ rates?

_____ the _____ rate _____ using points _____ closing costs?

Can _____ nominal interest _____ be reduced if _____ are _____ closing _____?

_____ nominal _____ going to _____ if points are included _____ costs?

_____ applied _____ the closing _____ reduce interest and _____.

Can _____ for closing _____ decrease the _____?

_____ Rate go down if closing costs _____ used _____?

Can the _____ rate decreases if _____ are _____ as _____?

Is the _____ going to _____ if _____ in the _____ costs?

_____ points are _____ closing _____ can the _____ rate _____ lowered?

_____ points are used for _____ does the nominal _____?

_____ nominal _____ decreased _____ of _____ points into closing _____?

Does the nominal _____ rate _____ used _____ closing _____ are _____?

_____ decreased when points are _____ closing costs

_____ points were _____ as _____ costs, _____ rates like _____ or nominal?

_____ if points were used as _____ lower rates?

What _____ used as closing costs, _____ possibly lower rates _____.

If closing costs _____ adjusted to use points, _____ and APR.

_____ it possible to _____ using points when _____ nominal or _____ rate?

_____ put _____ in _____ closing costs, will _____ nominal _____ be _____?

_____ points _____ as _____ costs _____ lower rates, _____ an interest rate or nominal?

_____ rate might come down _____ were _____ in closing _____.

If points _____ as closing _____ which _____ possibly _____ interest _____ or nominal _____.

_____ it possible _____ in _____ order to lower the Nominal _____ rate?

Points for _____ have _____ suggested _____ way _____ lower thenominal _____.

If points _____ closing _____ potentially _____ rates, interest or nominal?

_____ nominal _____ APR be _____ use points in my _____ costs.

_____ points _____ closing _____ help decrease the Nominal rate?

If points were _____ as closing costs, _____ possibly _____ and _____?

_____ down if _____ are used as closing _____?

Using _____ closing fees may _____ in a _____ or _____ rates.

_____ possible _____ costs to be _____ using points to _____ rate?

Can points _____ included _____ to lower _____ rate?

_____ used as _____ costs, it could _____ rates like _____ or nominal.

Will the _____ and nominal _____ affected by _____ for closing _____?

Is it _____ using _____ fees will result _____ a lowered _____?

_____ nominal interest rate _____ points _____ as closing costs?

_____ the _____ rate _____ when points _____ in _____ costs?

____ if ____ were utilized as ____ costs, ____ would ____ lower ____ rates ____ nominal?
 If ____ are used, does it result ____ lower ____ rates?
 ____ is ____ interest ____ rate ____ the closing ____ are adjusted ____ use points.
 Points applied to ____ will ____ nominal rate
 ____ if points were ____ as ____ lower ____ rates and nominal?
 ____ if ____ were ____ as closing ____ which ____ like an ____ rate ____ nominal?
 ____ using points ____ compared to a nominal or ____ rate?
 Is ____ to ____ rates, ____ nominal by ____ points ____ closing costs?
 If ____ utilized ____ which ____ rates, like an or nominal?
 ____ costs included points, would ____ decline?
 ____ using ____ closing fees ____ in a ____ of one or ____ rates?
 ____ points were used ____ closing costs, which can ____ nominal?
 Is ____ nominal rate lowered ____ into ____ costs?
 Is ____ and ____ reduced ____ points in my closing ____.
 ____ nominal interest rate decline if the ____ closing ____?
 What ____ were used as ____ which ____ potentially lower ____.
 How ____ point ____ cost lower ____ rate or the apr rate?
 ____ are ____ closing ____ can the interest ____ be reduced?
 The ____ down if points ____ for closing costs.
 Can ____ costs be adjusted to use ____ so ____ not ____ high?
 ____ closing ____ be adjusted ____ points ____ a decrease ____ the Nominal Rate and ____
 How ____ closing cost lower in either ____ nominal rate or ____ ap ____?
 What ____ as ____ costs, which could ____ lower ____ rates and annual percentage rates?
 Points ____ closing ____ the Apr-nominee rates?
 Will using ____ towards ____ both the ____?
 If points ____ used ____ closing ____ it could possibly ____ rates ____ both ____ and ____.
 What if points ____ used as closing costs ____ could ____?
 ____ to calculate closing ____ can the ____ interest rate be ____?
 Is ____ costs ____ as ____ to ____ nominal rate ____ the APR?
 Points can ____ as ____ which ____ rates, like an interest rate ____.
 ____ rate ____ down if points were ____ in closing ____.
 ____ closing costs ____ adjusted to use points, ____ be less ____.
 Can closing costs ____ points ____ have ____ and nominal rate?
 ____ nominal ____ decreasing ____ of incorporating points ____ closing ____?
 ____ the closing ____ be adjusted to use ____ so ____ and ____ rate?
 ____ if points ____ be used ____ closing ____ lower ____ interest and/or ____?
 Might ____ points ____ costs lower ____?
 ____ nominal ____ APR going to be ____ if ____ go with ____ in ____?
 What if ____ closing ____ which could lower rates, ____ and/or ____?
 What ____ were used as closing costs, which ____ lower ____ both ____ rates ____?
 ____ be ____ in ____ costs ____ reduce the ____ rate?
 Is there ____ closing ____ using ____ compared to the nominal ____ or ____?
 ____ much will ____ closing cost ____ nominal rate or ap ____?
 ____ much will a point ____ closing cost lower ____ the ____ or ____.
 If ____ with ____ closing ____ the nominal and APR be ____.
 ____ used as closing costs, ____ rates in both rates and ____ rates.
 ____ points ____ included as part ____ the ____ costs, would ____ rate ____?
 If ____ used ____ to impact ____ rate ____ a APR or nominal rate
 ____ and ____ interest rate ____ be ____ if points are ____ as ____.
 What if points were used as ____ and/or nominal?

____ if points ____ closing ____ which ____ lower ____ interest rate ____ nominal?
 Can ____ and Nominal interest ____ go ____ are ____ closing costs?
 Is the ____ rate decreased ____ a ____ of ____ costs?
 Can closing ____ use points so interest and ____ rate ____?
 ____ the ____ by using ____ when ____ to ____ nominal ____ a APR rate?
 Does it ____ to include points in ____ costs in ____?
 Does the ____ points ____ closing costs result ____ decreases ____ the Nominal ____?
 What ____ points ____ as ____ which could possibly lower ____ like ____ interest rate ____?
 ____ will a points ____ cost lower the ____ ap rate?
 If ____ utilized as ____ costs, ____ could ____ rates and rates ____.
 Can closing ____ adjusted ____ use ____ in ____ have less interest and ____?
 How much will a point towards ____ if ____ rate?
 If ____ included points, ____ the nominal ____?
 If ____ were ____ in ____ closing ____ the rate ____ down?
 Is using ____ closing costs ____ to lower ____ nominal?
 ____ nominal interest rate ____ if closing ____ and ____ are ____?
 Would ____ nominal ____ be ____ down if ____ included ____ costs?
 What if points were used as ____ which ____ the ____ rates ____?
 ____ points were ____ the ____ costs, ____ the nominal ____ go ____ too?
 Can the APR and ____ interest rate ____ as closing ____?
 ____ a point towards ____ cost lower or ____ rate?
 If ____ used ____ closing ____ could possibly ____ the rates.
 What if points ____ utilized as ____ costs, ____ lower ____?
 How ____ closing ____ either the nominal rate or the ____?
 What if points ____ used ____ closing ____ which ____ lower rates, ____?
 ____ the nominal ____ come down ____ points ____ as ____ costs?
 If ____ are used ____ can the nominal interest Rate ____?
 ____ points were ____ as ____ costs, ____ could ____ rates, ____ a nominal?
 Can points be ____ to lower both ____?
 ____ points ____ used as ____ costs, could they ____ lower ____?
 Points applied to ____ will lower ____ rate.
 ____ go with ____ in ____ costs, will ____ nominal ____ be lowered?
 ____ I ____ with points in ____ costs, will ____ nominal ____ be ____?
 How much will a ____ closing cost lower ____ nominal ____ ap ____?
 ____ nominal ____ be reduced if I ____ points ____ my ____ costs.
 ____ closing costs be ____ points to ____ interest ____?
 If ____ used as ____ costs it could ____ and rates ____.
 Does using ____ closing ____ to ____ reduction of ____ one ____ both ____?
 Can use points for closing ____?
 Can closing costs ____ using points ____ Rate?
 ____ it ____ to ____ interest and ____ with points ____ closing ____?
 What if ____ as ____ costs, ____ could potentially lower ____?
 ____ if points were ____ as ____ costs ____ possibly ____ interest, and/or ____?
 ____ I be ____ lower ____ nominal interest ____ use points for ____ costs?
 ____ points as ____ costs ____ to a decrease in ____ rate?
 If the ____ included ____ the nominal ____ decline?
 Adding ____ to closing ____ lower ____
 Does using ____ costs ____ decrease ____ the Nominal interest rate?
 ____ costs be ____ to ____ points, ____ less ____ rate and nominal ____?
 Will ____ application of ____ in closing ____ decrease ____?

What _____ points were _____ costs, _____ could reduce rates, _____ or _____?
 _____ the _____ rate _____ points _____ included in closing costs?
 _____ a _____ and the APR, when closing _____ are adjusted to _____ points.
 _____ used as closing _____ are _____ can thenominal _____ rate _____?
 Is it possible that _____ points _____ in a _____ rate?
 _____ points were utilized as _____ costs, _____ rates, _____ and _____?
 Points _____ be _____ as closing costs, _____ rates, interest _____.
 Is closing _____ reduced _____ points _____ to _____ nominal _____ rate?
 _____ it possible _____ interest _____ by scoring closing _____ points?
 _____ if _____ used _____ could lower rates and/or nominal?
 _____ the _____ reduced _____ taking points _____ closing costs?
 _____ were utilized as closing costs, which _____ like _____ interest _____ nominal?
 _____ nominal _____ may _____ reduced if points _____ for _____ costs.
 What _____ were used _____ costs, which could potentially _____ and/or _____?
 _____ theAPR andnominal _____ be decreased _____ points _____ closing costs?
 _____ points _____ as closing costs, does _____ result _____ decreases in _____?
 _____ that points could _____ which could possibly lower rates?
 If _____ were _____ of closing costs, _____ rate come down _____ well?
 How much will a points _____ the nominal _____ or _____?
 If _____ use _____ in my _____ costs, _____ the _____ and _____ reduced?
 If _____ to _____ in my _____ costs, will _____ and _____ be reduced?
 What _____ a _____ towards closing costlower _____ nominal _____ rate?
 _____ if points _____ closing _____ which could potentially _____ rates, _____ interest rate _____ nominal?
 Will _____ andAPR _____ reduced if _____ points _____ my _____ costs.
 Can the _____ interest Rate go down _____ the _____ costs?
 If _____ closing costs can thenominal _____ decrease?
 _____ points _____ part of _____ costs, the nominal _____ would _____ down.
 What if points _____ which would _____ rates and nominal?
 _____ incorporating points into _____ with _____ nominal rate?
 _____ costs be adjusted to _____ points to _____ and _____
 Is closing costs _____ when compared to _____ rate or _____?
 Can theNominal _____ go down if points are _____?
 _____ nominal interest rate _____ points are used as _____?
 _____ thenominal interest _____ if _____ as closing costs?
 Does using points towards _____ a reduction _____ one _____ both?
 What _____ closing costs, which _____ possibly lower interest and/or _____?
 If _____ are _____ as _____ costs, can theAPR and _____ down?
 _____ to _____ rates, like an interest rate or nominal rate.
 If points _____ as closing _____ possibly lower _____ the long _____.
 _____ go with _____ costs _____ will the nominal _____ APR _____ reduced?
 Can _____ nominal _____ rate decrease _____ the points are _____?
 Does the _____ rate _____ points are _____ closing costs?
 Can _____ interest _____ be decreased if _____ costs _____ used?
 _____ points _____ closing costs, _____ they _____ down the nominal rate?
 How much will a point _____ the _____ or _____?
 If _____ for _____ costs _____ the nominal interest rate _____?
 TheAPR and nominal interest _____ reduced _____ closing _____ are _____.
 What _____ used as _____ costs, which _____ the rates?
 _____ much will _____ point _____ the nominal rate _____ the _____ rate?
 _____ nominal interest _____ be _____ closing costs _____ points?

Will points in _____ the Nominal _____?

_____ points _____ part of _____ nominal rate would go _____ too.

Can the nominal interest rate be _____ points _____ costs?

_____ points were _____ closing _____ it would _____ rates.

Points are _____ closing costs to _____ rate.

_____ a _____ towards _____ the nominal rate _____ the arprate?

_____ be _____ to _____ points, _____ there's less interest _____ nominal rate?

_____ closing costs to decrease both rates?

What _____ were used _____ which could possibly _____ rates and _____ and _____?

_____ points _____ closing _____ may _____ in a reduction of _____.

_____ utilized as closing costs it could _____ rates _____ nominal.

_____ the _____ decrease _____ are included as closing _____?

_____ points for _____ costs reduce interest _____?

_____ rate _____ rate of interest could be _____ through _____ of points _____ closing _____.

What if _____ were used as _____ order to _____ nominal?

Can _____ interest rate _____ if closing _____ used as _____?

What if _____ used _____ costs _____ could lower _____ interest _____ nominal?

How much will _____ point _____ closing cost _____ nominal rate _____ rate?

Do you think _____ using _____ towards closing _____ will _____ a _____ or _____ rates?

_____ the _____ in _____ costs _____ to decrease the Nominal rate?

_____ thenominal _____ Rate go _____ if points _____ used _____ costs?

Is using _____ able to _____ both rates?

Adding points _____ costs could _____.

What _____ can _____ which could possibly lower rates and _____ and _____?

Does the _____ rate _____ down if _____ are _____ closing _____?

Can the APR _____ if closing costs are _____?

Can closing costs _____ to _____ and rate?

If points were _____ closing costs, _____ might _____.

Could points within _____ in _____ lowered interest _____?

_____ were _____ as _____ could lower the _____ rate or nominal _____.

_____ points could be _____ closing costs to _____ and _____ nominal?

_____ nominal interest _____ be _____ when _____ are used _____ closing _____?

Can closing _____ be _____ reduce interest and _____?

_____ much will _____ closing _____ the nominal rate _____ arp rate?

_____ using points for closing _____ can reduce _____?

Can closing costs _____ reduced _____ and rate?

Can _____ be _____ using points _____ reduce _____ and _____?

_____ the _____ of points _____ help reduce the Nominal rate?

If _____ points in _____ closing _____ will _____ nominal and APR _____ reduced?

Can using _____ part _____ closing costs _____ both _____?

_____ if _____ used _____ costs which _____ the interest rate or nominal?

_____ were _____ as closing costs, which could _____ an interest _____ nominal _____?

_____ I use points in _____ nominal and APR _____ decreased?

If _____ used _____ lower _____ an interest rate or nominal?

_____ for _____ fees _____ in a _____ of one or both _____?

_____ possible to _____ closing costs in _____ to _____ the Nominal Rate?

What _____ are _____ as _____ costs, _____ could _____ interest and/or nominal?

Can _____ costs _____ changed to _____ there's _____ rate _____ nominal rate?

What if _____ were _____ closing costs _____ could _____ lower _____?

The _____ rate would be _____ were included _____ the closing _____.

If points _____ part of _____ nominal rate _____ down too.

_____ if _____ were used as _____ which could _____ lower _____ in both _____ and _____ percentage _____?

_____ to closing costs _____ lower _____.

_____ points _____ as closing costs, _____ could _____ lower _____ like _____ rate _____ nominal rate

Might using _____ within closing fees _____ rate?

What if points _____ be used _____ lower _____ interest _____ nominal?

_____ I go with points _____ my _____ costs, will _____?

_____ application of _____ in closing _____ possible to decrease _____?

How _____ will a point towards closing cost lower _____ the _____?

_____ were _____ closing _____ the purpose of impacting _____ rate like a APR or _____ rate.

_____ could possibly _____ an interest _____ rate, if points were _____ as _____ costs.

What _____ points _____ used _____ which could possibly _____ and _____ and nominal?

If points _____ costs, _____ rates _____ lowered like _____ or nominal?

_____ rate going _____ go down _____ points _____ included as part _____ costs?

_____ points _____ used as closing costs, _____ would _____ rates, _____ and _____?

Does _____ rate decrease _____ points used as _____ costs _____?

_____ it possible to _____ Interest rate if _____ used as _____?

If points _____ are _____ does the _____ interest _____ decline?

_____ closing costs _____ adjusted _____ points _____ have _____ interest rate _____ rate?

_____ possible to _____ in closing _____ to _____ a lower Nominal Interest rate?

The _____ rate _____ when points _____ included _____ closing _____.

How _____ will _____ point _____ cost lower _____ the _____ rate _____ ap rate?

_____ closing _____ reduced by _____ when _____ the nominal rate _____ APR?

When _____ included _____ costs, is _____ nominal _____ down?

If _____ as closing _____ lower _____ like _____ interest _____ or nominal rate.

Can _____ be _____ decrease interest and Rate?

_____ are _____ closing _____ which _____ lower _____ like ana or nominal?

_____ points _____ as closing _____ possibly lower _____ rates and rates and _____?

_____ costs be _____ points in _____ to decrease the Nominal Rate _____.

_____ were used _____ closing costs, they _____ lower _____ interest _____ or nominal _____.

_____ much will _____ closing _____ the nominal or arp _____?

What if the _____ in closing costs _____ impact _____ or _____ rate?

_____ I _____ for _____ in my closing costs, _____ nominal and _____?

If _____ costs _____ can the _____ interest rate decrease?

_____ the APR _____ nominal interest Rate _____ reduced _____ for closing _____ are _____?

If points used as _____ used, _____ rate be lowered?

The _____ down if points _____ included _____ closing costs.

_____ nominal _____ decreasing _____ are included in closing _____?

_____ were used as closing costs, which _____ lower _____ in both _____?

Adding points to closing _____ lower _____.

_____ points were _____ costs, what impact _____ they _____ on the nominal _____ APR _____?

_____ points are used _____ closing _____ they _____ lower _____ an interest rate _____.

Is using _____ closing costs possible to _____?

_____ could _____ as closing costs _____ could _____ lower _____.

_____ interest _____ decrease if _____ costs are _____ as _____?

Can _____ costs be adjusted _____ use points _____ decrease in Nominal _____ the APR.

_____ the application of points _____ closing _____ the Nominal rate?

_____ points to _____ could _____ lower rates.

Is _____ going _____ be reduced if I have _____ my closing _____?

The APR _____ nominal interest rate should _____ lowered _____ used as _____.

_____ rate would fall _____ points _____ the closing costs.

_____ closing costs are used _____ the nominal _____ go _____?

It _____ lower rates, like an _____ if points _____ used _____ closing _____.

_____ included _____ closing costs, _____ nominal rate be _____ as well?

What _____ points were used _____ costs, which can possibly _____ rates _____ _____?

_____ and nominal interest rate go _____ used _____ closing costs?

Can the nominal _____ be reduced if _____ costs _____ as _____?

_____ closing costs _____ to use _____ so _____ is less interest rate _____?

Can _____ costs be _____ to use points _____ decrease Nominal Rate _____.

Can _____ costs _____ to _____ the Nominal _____ and the APR are reduced?

_____ as closing costs, which could possibly _____ rate.

_____ points for _____ reduce _____ and rate?

The _____ of _____ in _____ costs _____ the Nominal rate.

If _____ are _____ as closing _____ will _____ interest rate _____?

Points _____ to _____ will _____ and nominal rate.

What if _____ as _____ which could _____ rates, _____ or nominal?

Do using points to calculate _____ a _____ rates?

_____ with _____ closing costs, will the _____ APR be lower?

_____ points _____ costs could potentially _____ to _____ rates.

What _____ were _____ as closing costs, _____ lower rates, interest, _____?

What _____ utilized as closing costs, which _____ interest _____ nominal?

If _____ as part _____ closing _____ nominal rate would be _____.

If _____ my closing costs, will the _____ and APR _____?

_____ were put to _____ it could possibly lower _____.

_____ and _____ can _____ reduced if _____ are _____ for closing costs.

_____ using points _____ closing costs _____ nominal _____?

_____ points _____ closing _____ reduce rates, like _____ interest rate or _____ rate.

_____ if _____ were _____ as _____ costs, which could possibly decrease rates in _____ rates _____ _____?

_____ if points were _____ closing _____ would _____ and/or nominal?

_____ the points _____ used _____ costs _____ lower both _____?

_____ the APR _____ Rate go down _____ closing _____ are used?

_____ points _____ closing costs _____ will _____ and nominal rate.

_____ if _____ utilized as _____ could possibly reduce rates _____ rates and _____?

The points _____ closing _____ will reduce _____ and nominal _____.

Can _____ adjusted _____ so _____ there is _____ interest rate _____ nominal rate?

If _____ were _____ costs they could _____ rates, _____ an interest _____ nominal.

The _____ interest _____ can _____ down _____ are used _____ points.

_____ be adjusted to _____ so the Nominal Rate and _____ reduced.

_____ reduce _____ costs by using _____ compared _____ a nominal or _____ rate?

_____ the application _____ in _____ costs _____ the Nominal and APR rates?

_____ used as _____ costs _____ decrease interest _____?

Points _____ used as _____ costs, _____ could potentially _____.

_____ nominal _____ APR going to _____ reduced _____ I _____ with _____ at _____?

_____ points were _____ as closing _____ which _____ rates and interest?

If _____ were used as _____ costs _____ rates, interest _____.

Applying points _____ closing expenses _____ decrease _____ rates.

_____ are _____ as closing costs, _____ possibly lower rates, interest _____?

If points _____ used _____ can the nominal _____ rate be _____?

_____ using points _____ closing costs _____ the nominal _____?

If points were used _____ lower interest or _____?

_____ applied to _____ a reduction in _____ and nominal rate.
 _____ closing costs going to reduce the _____ too?
 _____ of points in closing costs _____ help to _____.
 If _____ utilized _____ which could possibly lower rates, _____ nominal?
 If points _____ as _____ which _____ lower _____ both _____ and rates and nominal?
 If points were _____ nominal rate be _____ down?
 Might _____ within _____ result in a lower _____?
 How much _____ a _____ closing cost lower _____ the _____ or _____ rate?
 There is _____ the Nominal _____ and the APR _____ closing costs are _____ points.
 Will _____ nominal _____ decrease when _____ closing expenses?
 _____ if points _____ used as closing costs, _____ rates and _____ and _____?
 _____ it _____ to adjust closing costs _____ points _____ there is _____ rate and _____?
 If I go _____ points _____ my closing _____ may _____ reduced.
 _____ application of _____ closing costs may _____ rate.
 Does the use _____ for closing _____ in the Nominal _____ rate?
 _____ adding _____ to closing _____ decrease the _____?
 _____ the APR and _____ lowered _____ closing cost _____ are used?
 Do using _____ towards _____ fees lead _____ a _____ both _____?
 _____ it _____ to _____ in closing costs _____ lower the Nominal _____
 Can closing costs _____ adjusted to _____ there be _____ interest _____ nominal _____?
 _____ using _____ towards closing fees _____ in _____ reduction in _____?
 _____ you _____ closing _____ you get a reduction _____ both rates?
 _____ a point _____ cost lower the _____ rate or the _____ rate?
 How _____ would _____ towards _____ cost lower _____ nominal rate or the _____?
 _____ application _____ in closing costs help in decreasing _____?
 Can the nominal _____ rate _____ lowered if _____ used _____ are _____?
 _____ the _____ rate _____ if _____ in closing costs?
 _____ points _____ used _____ costs, they can _____ rates.
 _____ much _____ a point towards _____ the _____ rate or a _____?
 _____ a decrease in the Nominal _____ and the APR _____ closing _____ to use _____.
 _____ closing costs can _____ to _____ points, there _____ be a _____ the Nominal _____ the APR.
 If _____ were _____ a _____ of closing _____ nominal _____ go down?
 _____ if _____ were used as _____ they could _____ lower _____?
 _____ points were _____ costs, which _____ lower _____ both rates and nominal?
 Is it _____ to include _____ in _____ costs to _____?
 Will _____ and APR be _____ I _____ my closing costs?
 _____ in the Nominal Rate _____ the APR _____ closing _____ can be _____ use points.
 _____ points in my _____ costs, will the nominal _____ cut?
 _____ were _____ as closing _____ they _____ rates, like an interest _____ or _____.
 If I _____ points _____ my _____ costs will _____ nominal _____ be _____?
 If points _____ used _____ closing costs, _____ lower _____ rates _____ rates and _____?
 _____ the nominal interest rate go _____ for _____ costs?
 _____ were utilized as _____ which could potentially _____ interest _____ nominal?
 _____ it _____ to _____ closing costs _____ so _____ is less interest _____ nominal _____?
 _____ points were _____ as closing _____ which could _____ and _____ nominal?
 Does _____ rate come _____ points were included _____ costs?
 _____ I go _____ points in closing _____ the _____ will _____.
 If points _____ included _____ closing _____ the _____ would go _____.
 _____ if the _____ and APR will be _____ use points _____ costs.
 _____ nominal _____ would _____ if points _____ part of closing costs.

If points _____ included _____ the _____ rate come down _____ well?
 _____ the nominal rate _____ due _____ points _____ closing _____?
 If _____ were _____ costs, _____ lower rates, _____ and/or nominal?
 Can closing costs _____ use points _____ that _____ Rate _____ decrease?
 _____ the _____ decreased because of _____ incorporated into closing _____?
 _____ points _____ used as _____ they lower rates, like an _____ rate _____?
 Will _____ point towards _____ either _____ rate or _____ ap _____?
 The nominal _____ rate _____ reduced _____ are used _____ closing _____.
 _____ points _____ used _____ closing _____ and could potentially _____ rates and rates _____?
 _____ nominal interest rate decline _____ points are _____ costs?
 _____ points _____ closing _____ they _____ possibly reduce rates.
 _____ using points as _____ costs _____ in the Nominal _____ rate?
 The _____ rate _____ were included _____ closing costs.
 _____ costs _____ adjusted _____ points and _____ less _____ rate _____ nominal rate?
 _____ the APR _____ Rate go down if _____ used?
 If _____ used as _____ costs it could possibly _____ nominal.
 What _____ points _____ as closing costs _____ could possibly lower _____ or nominal?
 The nominal _____ can decrease _____ used as _____ costs.
 The APR and _____ interest _____ go down _____ costs _____ used.
 What _____ points _____ used _____ could lower _____ an interest rate or _____?
 Is it _____ closing costs to _____ using points _____ to the _____ or the _____?
 _____ possible to reduce closing _____ by using _____ when compared _____ both _____ nominal _____?
 _____ used as _____ could possibly lower rates in both rates and _____.
 _____ points _____ closing _____ could _____ in a _____ of just one _____.
 Is _____ and APR going _____ be reduced _____ with _____ for _____ closing _____?
 _____ to _____ could possibly mean lower _____.
 If _____ go _____ points _____ closing _____ the nominal and _____ reduced.
 If _____ were used as closing costs, _____ could potentially _____?
 If _____ as closing costs, could rates _____ like an _____ nominal?
 Is the nominal rate _____ are _____ in _____?
 _____ application of points in _____ might _____ rates.
 _____ be _____ decrease _____ Rate and _____ costs are adjusted to _____ points.
 _____ nominal _____ be _____ because of incorporating _____ closing costs.
 Is _____ rate going _____ are included _____ closing costs?
 Does _____ use _____ closing costs lead to a _____ in _____?
 What _____ were _____ as closing _____ could _____ rates in _____ rates _____ nominal?
 _____ may _____ closing _____ which could _____ lower rates.
 Can _____ for closing _____ interest _____ rate?
 Do _____ fees result _____ a reduction of _____ rates?
 _____ points to closing costs possible _____ rates?
 What if _____ were _____ closing _____ could possibly lower _____ and _____ nominal?
 Points could _____ as _____ which _____ potentially lower the _____.
 _____ were used _____ closing _____ which _____ possibly lower _____ interest and/or _____?
 _____ and nominal interest _____ if points _____ used _____ costs?
 The nominal rate _____ if points _____ closing costs.
 _____ using _____ towards closing _____ the _____ rate?
 Can the nominal _____ rate _____ reduced _____ points _____ as _____ used?
 Would _____ within _____ closing fees _____ the Apr-nominee _____?
 Can _____ rate be _____ points _____ costs are used?
 _____ if _____ were used _____ and _____ possibly lower rates _____ an _____ or nominal?

_____ be _____ closing costs, which could _____ lower rates.

If _____ are _____ closing costs _____ their decreasing _____ rate?

_____ possible to lower overall Apr-nominee _____ employing _____ fees?

Is the APR and _____ interest _____ are _____ closing costs?

What if points were used _____ rates, _____ ana or _____?

_____ were used _____ closing _____ could possibly lower rates?

_____ nominal _____ might be reduced _____ closing costs.

The APR and _____ interest rate _____ lowered if points are _____.

would the nominal _____ be _____ were included _____ closing _____?

_____ points _____ as a _____ of _____ costs _____ lower both _____?

_____ if _____ used _____ close _____ deal, _____ could _____ lower rates and _____ nominal?

_____ is _____ in _____ rate and the APR _____ closing costs are _____ use _____.

_____ the _____ rate decrease _____ are _____ as _____ costs?

_____ go _____ in my _____ costs, the nominal and APR will _____.

_____ could _____ used _____ closing _____ which _____ lower _____ and rates and _____?

_____ thenominal _____ if points _____ used to calculate _____ costs?

_____ points for closing costs _____ interest _____?

_____ as _____ which could lower rates, like an _____ rate or _____.

If points _____ utilized _____ closing _____ lower _____ interest _____ nominal?

_____ using points towards _____ reduce _____ the nominal rate _____?

If points are _____ closing _____ can _____ reduced?

_____ much _____ point towards _____ costlower _____ nominal _____ ap rate?

_____ is _____ and nominal rate _____ closing _____ are adjusted _____ points.

_____ closing costs to _____ and have less _____ rate and _____ rate?

When points _____ used as _____ can the _____ rate _____?

_____ points be _____ as closing _____ to _____ both _____?

If _____ were _____ closing costs, would the _____ decline?

Does the nominal rate _____ included in _____ costs?

If _____ points _____ closing _____ the nominal and _____ be reduced.

If _____ are used _____ could they result _____ a _____?

What _____ were used as _____ which _____ lower rates, like an _____ rate _____ rate

Is it feasible to _____ points as _____ to _____ and _____?

_____ were _____ closing costs and _____ possibly _____ rates, _____ and nominal?

_____ and nominal _____ rate can go _____ if _____ used.

_____ it _____ include points in _____ costs _____ rate?

_____ points were utilized as closing costs _____ and/or nominal?

_____ applied _____ reduce interest and nominal rate

_____ a _____ closing fee points may result in a lowered APR _____.

_____ the nominal _____ because _____ points into _____ closing costs?

What _____ points _____ as closing _____ which could _____ in both _____ and _____?

_____ of points in closing _____ could _____ to decrease _____.

Is _____ fall if points are included _____ costs?

_____ application of points in _____ costs _____ theNominal _____.

_____ the nominal interest Rate _____ points are _____ as _____?

_____ be used as _____ costs to _____ both rates?

Can _____ adjusted to _____ reduce interest and _____ rate?

There _____ an decrease _____ theNominal _____ and _____ closing costs are _____ use _____.

The _____ rate _____ come down if _____ closing costs.

_____ the _____ rate _____ to incorporating points _____ closing _____?

The _____ will _____ reduced if _____ use _____ in my _____.

_____ use points for _____ costs, _____ nominal and APR be _____?

Points _____ be used as _____ costs, _____ could _____ rates.

_____ utilized as _____ which could _____ lower rates _____ and nominal?

_____ nominal and APR _____ if I _____ points _____ closing _____?

_____ costs adjusted _____ use points, so interest _____ are _____?

_____ a point _____ closing cost lower _____ nominal rate _____ rate?

_____ the _____ of _____ in _____ costs _____ with the Nominal _____?

_____ points were _____ which _____ potentially lower _____ interest and nominal?

_____ nominal rate _____ if points _____ included in _____.

What _____ points were used _____ costs _____ lower _____ interest _____ nominal?

_____ and annual _____ of _____ could _____ reduced by using _____ for _____ costs.

Can _____ as closing _____ the APR and nominal _____?

_____ were _____ closing costs, it could lower _____.

_____ were _____ as closing costs, it would _____ to _____ an interest rate _____ nominal _____.

Can _____ use points in order to reduce _____ the APR.

Is _____ possible _____ include points _____ costs for _____ rate?

How much will a point _____ nominal _____ or arp _____?

_____ possible _____ using points within _____ fees would result _____ rate?

Is _____ costs _____ to lower both rates?

_____ points were used as _____ could decrease rates, interest _____?

_____ nominal rate could come _____ were _____ in _____ costs.

Points _____ be used _____ closing _____ could lower _____ interest _____ or nominal.