

[Demo] NLP Dataset for Customer Service Automation

Company Type	E-commerce Marketplaces
Inquiry Category	Promotions and marketing campaigns inquiries
Inquiry Sub-Category	Promotion code inquiries
Description	Customers inquiring about the availability, validity, or specific terms and conditions of promotional codes, including questions about expiration dates, usage restrictions, or combining multiple codes.
Data Size	5,009 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "E-commerce Marketplace" customer inquiry. (Purchased data will not be masked.)

When combining different ____ NOP, which ____ precedence ____ in ____ amount?
____ grouping offers ____ what is ____ priority order ____?
____ different NOP ____ are ____ calculates the savings ____?
____ grouping ____ offers in NOP, ____ the ____ for ____ savings?
____ offer ____ first ____ calculating ____ amount with NOP?

Who ____ for ____ from NOP offers?
____ wins in determining the ____ savings ____ multiple ____ NOP?

Which ____ the savings ____ the ____ combined?
____ will ____ priority for final ____?
____ takes ____ calculating final ____ amount?
when calculating the final ____ takes ____?
____ over the ____ in ____ the savings ____ at NOP?

Which offer should ____ other ____ when ____ cost-cutting ____?
For ____ calculations, ____ is ____ among multiple offers?
____ determining the final ____ NOP ____ other offers, ____ takes ____?

When ____ the final ____ after ____ offers ____ offers, what should ____ thing?
Who ____ the most ____ total savings from ____?
____ ranks ahead ____ the others ____ calculate final ____?

When calculating the ____ saving, ____ combining ____ offers from ____?
____ happens ____ you ____ different offers ____ NOP ____ the final ____?

Which ____ others in ____ savings figure at NOP?
____ the ____ amount ____ NOP ____ could you ____ which offer holds a higher precedence?

Which one ____ higher precedence when ____ to calculating ____?
When ____ the ____ amount ____ money saved ____ combined ____ do ____ outweigh others?
When it ____ to computing ____ savings from mixed ____?

Which calculates ____ amount first ____ there's ____ options?
When a number of ____ one should be ____ to calculate ____?
When ____ the total ____ saved combined ____ could you clarify which ____ precedence?

What happens when using NOP _____ of _____ saving _____ ?

_____ is the _____ the final savings in _____ ?

What _____ the precedence _____ when using _____ to calculate _____ ?

When _____ different NOP options, which _____ calculates _____ first?

_____ offer _____ given priority _____ the _____ of _____ savings?

When _____ offers _____ the NOP what _____ be _____ main thing to _____ the _____ ?

Which _____ the _____ from several offers at NOP?

When NOP _____ merged, may I _____ be _____ to calculate _____ savings?

Which _____ you combine _____ NOP?

What is _____ calculate _____ final _____ NOP with other offers?

Which _____ the savings amount _____ other options?

_____ is _____ priority for final _____ together a _____ deal?

The priority _____ offers combined in _____ savings?

Which calculates the _____ as there _____ different _____ ?

After the _____ of NOP offers and _____ be _____ to calculate the _____ saving?

Which one _____ out _____ when calculating the total _____ ?

_____ ranks _____ of the other deals _____ savings?

Which calculates the savings first _____ different _____

_____ computing for _____ savings, _____ option is _____ ?

Which _____ is _____ priority _____ savings _____ using _____ options?

When _____ offers noP, which _____ savings _____ ?

_____ matters the _____ when _____ with _____ deals at the _____ time?

Which one _____ a _____ amount?

_____ using NOP in calculation _____ final _____ what _____ the other _____ ?

_____ are different NOP _____ one calculates savings _____ ?

_____ comes to _____ savings _____ deals at the _____ time, _____ is more _____ or something else?

_____ different NOP _____ overlap, which _____ superior when _____ to _____ saving _____ ?

If you calculate _____ savings _____ offers, _____ takes _____ ?

_____ is more _____ NOP _____ something _____ calculating final savings with different _____ same time?

_____ precedence _____ calculating the final savings from NOP _____ other _____ ?

_____ the main _____ the final savings _____ different offers _____ NOP?

_____ grouping offers in _____ be _____ priority order for _____ ?

_____ is _____ priority _____ calculating _____ savings?

_____ grouping different offers _____ priority _____ for applicable savings _____ ?

_____ different _____ in NOP, should there _____ priority _____ for applicable _____ ?

_____ calculating _____ amount _____ money _____ offers from NOP, _____ promotions outweigh others?

_____ of the other _____ to calculate final _____ ?

While calculating _____ amount _____ money saved _____ combined offers from NOP, do _____ ?

_____ happens _____ saving using _____ over the _____ offers?

Which _____ is important _____ final _____ at the same time?

_____ computing the _____ saved while _____ various _____ deals, which _____ important?

_____ in _____ final savings calculation, what is the _____ other _____ ?

Which _____ over other people in _____ savings _____ at _____ ?

What _____ over _____ when using _____ in _____ calculation _____ final saving?

Which _____ be _____ thing when calculating _____ after _____ offers?

When _____ different _____ in _____ there _____ priority _____ for applicable _____ ?

_____ would like _____ offer matters the _____ when _____ final _____ with _____ .

_____ highest precedence _____ when determining savings _____ NOP _____ ?

Can _____ which _____ higher _____ when computing _____ total amount _____ ?

When _____ are merged, _____ I know which _____ calculate _____ savings?

Which one carries _____ for _____ the _____ discount _____ when _____ specials?

Do _____ which _____ is _____ important when calculating _____ with _____?

_____ calculates _____ savings first when _____ are different _____ options?

_____ one _____ when _____ comes to the _____ savings _____ at NOP?

Which one prevails when _____ total savings _____?

_____ calculates the _____ first _____ are different NOP _____?

Which calculates _____ first when _____ different _____ offer?

_____ calculating the _____ saving, _____ precedence _____ other offers?

_____ a _____ over others _____ calculating the overall discounts _____ NOP?

What _____ you calculate the _____ savings _____ offers?

_____ overall savings _____ NOP deals, _____ highest precedence _____ is?

_____ is the _____ takes priority when _____ the _____ savings _____?

Which one _____ in determining total savings _____ NOP?

_____ the priority _____ final _____ combining NOP _____?

Who _____ calculating _____ from NOP offers?

Which one _____ over others _____ savings _____ at _____?

_____ one rules _____ other in _____ the final savings _____?

_____ surpasses _____ combining them into Nop to estimate _____?

When _____ at final savings, _____ offer _____?

When different _____ are _____ NOP, _____ will be _____ thing _____ the final _____?

_____ gets the _____ when calculating _____ savings _____ NOP offers?

_____ one _____ priority _____ the savings _____?

_____ offers at NOP so _____ be the _____ thing _____ the _____ savings?

_____ the NOP _____ should _____ to calculate _____ savings?

_____ one _____ final _____ amount when combining different NOP _____?

Which _____ is first _____ final savings amount _____?

_____ option is _____ priority _____ savings?

_____ an _____ others in _____ calculations?

_____ deals have _____ for _____ savings?

Who _____ the most preferred method for calculating _____?

When NOP promotions overlap, _____ offer is _____ computation _____ final _____?

Is NOP more _____ something _____ when _____ different _____ the same time?

_____ savings _____ multiple NOP deals, _____ highest _____ offer?

_____ there a _____ order _____ savings _____ offers in _____?

_____ the _____ hand _____ calculating final savings _____ using NOP?

When _____ which _____ should _____ the first to _____ savings?

When calculating _____ amount _____ combining _____ deals could you _____ which offer _____ precedence?

_____ one ranks _____ of the _____ deals in _____ final _____?

_____ offers and other offers _____ be _____ main _____ the final saving?

The final _____ uses NOP, _____ what takes _____ over _____?

_____ for final _____ offer is given _____?

When _____ are merged, _____ be _____ to _____ the ultimate savings?

When calculating _____ cost-cutting value _____ should _____ given preference?

Which _____ savings _____ first when _____ options are _____?

_____ NOP options, _____ calculates the savings amount?

_____ savings _____ different deals, _____ more important, _____ or something else?

When _____ NOP offers, which _____ first _____ the savings _____?

_____ is _____ in determining the _____ savings with _____?

_____ several NOP offers _____ merged, _____ should take precedence _____ calculate _____?

Which _____ deals has the _____ for final _____?

____ priority ____ final savings after the NOP ____?
 ____ calculates ____ savings amount ____ when ____ are ____ offers?
 I ____ to ____ offer ____ important when calculating ____ savings ____ NOP.
 ____ calculate ____ final savings from ____ offers, ____ take precedence?
 ____ the savings first when ____ NOP offering?
 When determining overall savings with ____ highest ____?
 ____ there are ____ NOP offers, ____ the ____ amount ____?
 What happens when ____ different ____ from NOP ____ combined to ____?
 When ____ final savings, ____ one ____ NOP or ____ else?
 What ____ are combined to calculate the ____ saving?
 In ____ does one ____ the rest?
 ____ offer is ____ others ____ into Nop to ____ saved finances?
 Which ____ is ____ the others ____ saved amount calculation ____ NOP?
 Which ____ amount ____ there are other ____ of NOP?
 Which ____ priority ____ calculating ____ savings?
 ____ there ____ offer ____ is superior ____ when determining the ____ NOP?
 Priority ____ offers ____ in ____ for ____?
 If ____ value ____ multiple deals, which offer ____ preferred?
 ____ one is ____ important for calculating ____ different ____ at ____ time?
 When ____ at the ____ what is ____ thing ____ will determine the ____ savings?
 ____ one ____ more ____ NOP ____ when ____ final savings with different ____?
 ____ of the ____ ranks ____ of ____ final savings?
 ____ NOP savings ____ other offers, what ____?
 When ____ the final savings from ____ done first?
 Which ____ is more important, ____ or something else, ____ calculating the ____?
 When ____ final savings amount, which ____ takes ____?
 When ____ total ____ saved while combining ____ could you explain which ____ holds ____?
 ____ savings ____ NOP ____ other offers, what is the ____?
 Which offer is ____ when ____ savings ____?
 ____ using ____ to calculate ____ is the precedence over ____?
 ____ there ____ different ____ offers, ____ calculates ____ savings first?
 ____ calculates ____ amount first, when there ____ separate ____?
 Which calculates ____ amount first, if ____ different ____?
 ____ top ____ when calculating the savings ____ offers?
 ____ are ____ which ____ the first to ____ the savings amount?
 ____ grouping ____ offers in ____ what's ____ order for ____?
 Who gets ____ when calculating total savings ____?
 Which offer ____ be ____ when ____ cutting value of ____?
 ____ determining savings with ____ what is the ____ priority ____?
 ____ is ____ when ____ comes ____ determining the final ____ with NOP?
 ____ deal ____ ahead of ____ others ____ to calculate final ____?
 ____ several ____ NOP ____ merged, ____ one should take precedence ____ calculate ____?
 ____ calculating ____ consolidated cost-cutting ____ which ____ should be ____?
 ____ question ____ what takes precedence in computing overall ____ offers.
 What ____ main thing when ____ the final ____ and the other ____?
 When ____ may I ____ which ____ should be used to ____ savings?
 Which offer ____ the upper hand when ____ savings ____?
 ____ are different ____ offerings, ____ the savings amount ____?
 ____ given priority in calculating ____?
 ____ is the precedence over ____ using ____ in ____ calculation?

Which ____ superior when calculating ____ total ____ multiple ____?

____ gets ____ top ____ when ____ total savings from ____.

Which is ____ determining total savings ____ different ____?

When ____ are different ____ offerings, ____ calculates ____.

____ calculating ____ from NOP ____ gets ____ preference?

When combining ____ final savings amount first?

Which offer ____ calculating ____ amount ____ while combining various NOP ____.

____ calculating ____ savings ____ multiple ____ which ____ prevails?

____ know ____ offer matters ____ in ____ final savings?

Can ____ clarify which offer has higher ____ calculating ____ total ____ combining ____ NOP ____?

____ one is ____ important, ____ else, when it comes to ____ different deals at the ____?

____ determining the ____ savings with multiple ____ the highest ____?

____ cost-saving value ____ multiple ____ offer should ____ preferred?

Who is ____ winner ____ multiple deals at NOP?

Which ____ be ____ for calculating ____ cost-cutting ____ multiple deals?

When ____ the final ____ NOP with ____ what take ____?

____ to calculating final savings with ____ deals ____ time, ____ is more ____?

____ gets the best preference ____ savings ____ NOP ____?

____ calculates the savings ____ when there are ____ NOP ____?

Which ____ matters most for ____ with ____?

____ savings, which ____ is given the ____ priority?

____ preference ____ calculating total savings ____ NOP offers?

Who gets ____ savings from NOP offers?

____ you ____ the savings amount first when ____ offerings?

Which ____ the savings ____ different ____ offers are ____?

Who gets ____ in ____ savings from NOP ____?

____ there are ____ NOP options, which calculates ____?

____ combining ____ what ____ priority to ____ savings?

When ____ NOP ____ which ____ the savings ____ first?

When ____ for final savings, what ____?

____ preference ____ total savings from NOP offers?

____ calculates the ____ first ____ are ____ NOP offers?

____ for determining total ____ when ____ offers are added to ____?

Which ____ savings amount ____ the ____ offers?

When calculating the final ____ amount, ____ priority?

Which offer ____ higher precedence ____ the total ____ saved, ____ combine ____ NOP ____?

____ grouping different offers ____ NOP, is ____ order ____ the ____?

Which ____ the ____ first ____ different NOP offers.

What ____ the ____ the final savings in ____?

Which one ____ calculating ____ final savings ____?

____ several ____ from ____ merged, ____ be the ____ to calculate savings?

____ the ____ important ____ when calculating the ____ saving ____ the combining ____ offers?

Is there a particular ____ that ____ superior ____ others in ____ savings ____?

Who ____ the top ____ for calculating ____ NOP ____?

Which ____ top priority ____ final savings ____ NOP deals?

Who gets the top ____ when ____ from ____?

What ____ main ____ when calculating ____ final saving ____ combining NOP ____?

When ____ offers in NOP, ____ is the priority ____?

Which one prevails ____ the ____ savings ____ NOP?

When ____ NOP ____ other offers, what takes precedence?

Which _____ the savings amount first when _____?

_____ grouping different _____ what is _____ priority _____ applicable savings?

When different _____ at the _____ what _____ to calculate _____ final savings?

When _____ final saving, _____ takes precedence _____ offers?

Who _____ preference when _____ savings _____ NOP offers?

Which _____ more important _____ calculating _____ different _____ the _____ NOP or something else?

When different _____ others in _____ of final saving amounts?

_____ ultimate _____ of _____ reduction _____ at _____ is determined _____ which offer _____ supremacy.

Which _____ amount first, _____ there are different NOP _____?

When calculating the _____ after _____ combining of _____ offers _____ offers, _____ will be the _____?

When calculating final savings _____ same _____ one matters more, NOP _____ something _____?

_____ grouping _____ offers, _____ priority order for savings?

_____ priority for _____ savings _____ putting together NOP deals?

_____ deal ranks _____ front of _____ others _____ final savings?

Which deals _____ ahead _____ others _____ last savings?

_____ one _____ precedence in _____ the _____ savings amount _____ are different _____?

_____ final savings calculation, what take _____ over the other _____?

Which _____ prevails when it comes _____ the _____ offers?

_____ NOP _____ which one _____ savings amount first?

Who _____ determine the _____ savings _____ multiple _____ NOP?

Which calculates _____ when _____ offers?

_____ calculating the _____ savings _____ NOP _____ with _____ offers, _____ takes _____?

_____ calculating the final savings from NOP _____ with _____?

Which _____ the _____ if there _____ different NOP _____?

_____ calculating the _____ value _____ deals, which _____ should _____ preference?

Which one _____ most weight _____ end discount tally _____ specials?

_____ NOP offer _____ for _____ savings?

What goes first _____ final _____ from NOP _____?

Which offer _____ dominates _____ calculation _____?

_____ method _____ savings first _____ are different NOP options?

Is there a specific _____ that is _____ the total _____ NOP?

Which one _____ spot when calculating _____ amount?

When _____ final _____ offer _____ given _____?

_____ offer has higher precedence _____ computing _____ total amount _____ deals.

Which _____ important, _____ something _____ when _____ final savings with _____ deals at _____?

_____ offer reigns _____ when I _____ how _____ save with _____?

_____ the _____ saved while combining various NOP _____ could you _____ offer has _____ higher _____?

The final savings _____ uses _____ over other offers?

Which _____ given _____ it comes _____ calculating final _____?

_____ savings _____ when there _____ other _____ offerings?

_____ in _____ final savings _____ is _____ precedence over _____ other offers?

_____ calculates the _____ amount _____ when _____ different NOP offers?

_____ has _____ in terms of final _____?

Which _____ calculates _____ amount first _____ there _____ different _____ options?

_____ trump others _____ determining final _____?

Which _____ more important - _____ or _____ calculating final _____ different deals at the _____?

In calculating _____ final saving, _____ takes _____ offers?

The _____ savings _____ uses _____ so what takes _____ offers?

When _____ savings calculation, what is _____ over other _____?

_____ gets _____ preference in _____ savings _____ NOP _____?

____ it comes to calculating ____ savings ____ different ____ the same ____ NOP or something else?
 What ____ precedence when calculating ____ with different ____ offers?
 Is there a specific offer that exceeds ____ total ____?
 ____ should ____ for calculating ____ of multiple deals?
 ____ amount of savings with ____ what ____ the ____ of offers?
 Should the ____ amount be ____ when ____ different ____ offerings?
 When ____ overall ____ deals, highest precedence ____?
 What takes priority in ____ savings ____ different ____ to ____?
 Which one has higher ____ in ____ to ____ inside ____?
 ____ total amount ____ while combining ____ deals, can ____ clarify ____ offer has ____ higher precedence?
 ____ more important when calculating ____ amount using ____?
 Which ____ the ____ determining ____ savings when adding new ____ to ____?
 When ____ the total amount ____ holds ____ precedence?
 Which offer supersedes others ____ combines them into ____?
 ____ calculating ____ total amount ____ combining ____ deals, can ____ which offer ____ higher ____?
 When ____ are different NOP options ____ first?
 Who ____ to claim ____ for ____ when ____ deals?
 When ____ in ____ calculation, ____ takes precedence over the ____?
 ____ the others in regards to ____ saved ____?
 When ____ NOP ____ in calculating ____ final ____ what ____?
 When calculating ____ savings ____ other offers, what ____?
 When you ____ the ____ NOP together ____ what ____ precedence?
 ____ calculates ____ first when ____ offers ____ combined?
 ____ NOP ____ savings ____ what should be ____ top priority?
 Which ____ the savings ____ when ____ NOP?
 Which ____ the savings ____ when there ____?
 ____ is the ____ priority ____ final ____ when ____ together many ____?
 ____ NOP offers ____ combined in calculating ____ final saving?
 Which ____ rules ____ others in ____ final savings ____?
 ____ calculating final ____ amount, ____ takes ____?
 Which ____ first since there are ____ offerings?
 Which ____ the top ____ when ____ together ____ deals?
 Which ____ when calculating the ____ multiple offers ____ NOP?
 ____ in determining total ____ different ____ added to NOP?
 ____ precedence when using ____ to calculate ____ savings ____?
 Which is ____ priority for ____ savings with ____?
 ____ calculating the final ____ from NOP ____ other ____ takes ____?
 Which ____ priority ____ calculating the final ____?
 Which calculates ____ savings ____ there ____ differentNOP ____?
 If there are ____ NOP ____ one ____ savings amount ____?
 ____ you know which ____ most for calculatin' my ____ sum ____?
 Which offer ____ supreme when ____ trying to ____ much ____ NOP?
 ____ offer ____ the ____ combined ____ Nop in terms ____ estimating saved finances?
 What is ____ precedence ____ calculating ____ savings ____ NOP ____?
 ____ factors dominate ____ establishing ____ you combine ____ at NOP?
 ____ total amount ____ money saved ____ offers from ____ do certain promotions outweigh ____?
 Does ____ offer ____ precedence over ____ offerings ____ calculating ____ deduced ____ NOP?
 ____ is ____ determining total ____ adding different offers to ____?
 Who is ____ between multiple deals ____ NOP?
 ____ is the top ____ for ____ working on NOP ____?

What ____ the priority of offers ____ the ____ of ____ with ____?
 ____ different NOP offers, ____ calculates the savings ____?
 What takes ____ computing ____ savings ____ mixed ____?
 Which one ____ over ____ the final ____ figure at ____?
 ____ rules ____ when it comes to determining ____ figure?
 ____ are different ____ which one calculates ____ savings ____ first.
 ____ is ____ priority for ____ when assembling NOP ____?
 When it ____ to calculating ____ with different ____ which ____ important, ____ something else?
 Which ____ ahead of other ____ to ____ savings?
 ____ the total ____ and combining ____ deals, ____ has higher precedence?
 When ____ different NOP offers, which ____ the ____ first?
 ____ takes ____ over the ____ offers in ____ final ____?
 Which ____ top priority ____ savings ____ putting ____ deals?
 What takes precedence ____ calculating the ____ different ____ are ____?
 When ____ NOP ____ merged, which should ____ the first ____ savings?
 When ____ final ____ with NOP can ____ me ____ most ____?
 Which deal ____ savings in ____ NOP offers?
 Who wins ____ final ____ when combining ____ NOP?
 When ____ offers ____ NOP, ____ there be ____ for ____ savings?
 When ____ cost-cutting ____ of multiple deals, ____ be given ____?
 ____ be the main ____ savings after combining NOP offers?
 ____ is ____ precedence ____ calculating the ____ from ____ NOP offers?
 ____ is the ____ over the other ____ calculating ____?
 What happens if ____ used ____ of final saving ____ to ____?
 Should the savings amount ____ there are ____ NOP ____?
 ____ calculating the ____ savings ____ offers, what ____ precedence?
 ____ one ____ in determining the final savings ____ NOP?
 ____ adding ____ to ____ take ____ over determining total ____?
 Which offer ____ be ____ cost-cutting value ____ deals
 Which ____ is top ____ final ____?
 ____ NOP offers are ____ one of ____ first to ____ savings?
 When calculating ____ total ____ which ____ holds higher ____?
 ____ savings ____ priority when different ____ added to ____?
 ____ rules over ____ in ____ figure at NOP?
 ____ one prevails ____ total ____ from multiple ____ at NOP?
 ____ rules over others in ____ savings figure ____ NOP ____ combined ____?
 Who gets ____ calculating total ____ NOP offers?
 When ____ NOP, ____ one calculates the ____ first?
 I would ____ to ____ which one ____ use ____ savings ____ offers are merged.
 When ____ the ____ saving, ____ precedence when combining ____ from ____?
 ____ on the ____ options, ____ calculates the savings ____?
 ____ uses ____ savings amount first when ____ different NOP ____?
 ____ takes precedence ____ savings from ____?
 Which ____ total ____ when there ____ different offers?
 When ____ offers ____ merged, ____ should be ____ in ____ calculate ____ ultimate savings?
 ____ the final ____ from NOP offers ____ takes ____?
 Which ____ savings ____ there's different NOP ____?
 ____ final savings ____ which is ____ that takes priority?
 ____ gets ____ calculating ____ savings from NOP offers?
 ____ one ____ NOP or ____ when calculating final ____ with different deals ____?

_____ of NOP _____ merged, which should be _____ the savings?
 When calculating the final _____ from _____ combined _____ other _____ what _____?
 When _____ final savings _____ which _____?
 _____ calculates _____ amount first if _____ other _____ options?
 _____ of the _____ priority for _____?
 When calculating _____ offers _____ gets the top _____?
 When _____ the _____ amount _____ while _____ deals, does the offer hold _____?
 Who wins _____ deciding the final _____ between _____?
 _____ calculates _____ first _____ combining offers _____?
 _____ gets _____ highest _____ when calculating the _____ from _____ offers?
 What _____ the precedence _____ final savings _____ different _____ offers?
 Which calculates savings _____ if _____ different _____?
 _____ one _____ over others when it comes to deciding _____ NOP?
 _____ offer reigns _____ when I try _____ out how _____ I _____?
 _____ benefits _____ more important _____ computing _____ reductions through _____ offerings?
 _____ calculating the total amount saved _____ combining _____ NOP _____ priority?
 _____ final savings _____ NOP offers, what _____ taken precedence?
 When _____ with other offers, what is the priority?
 _____ offers are merged, may I know which one _____?
 _____ there _____ particular _____ that prevails over others _____ discounts through _____?
 _____ one carries the most _____ in determining _____ end _____ tally _____?
 _____ the combining of NOP _____ will be _____ calculate the final _____?
 Which one _____ the _____ savings figure at NOP?
 _____ offer has higher _____ when calculating _____ amount _____ when _____ various NOP _____.
 _____ in _____ total _____ from NOP offers?
 When _____ final savings _____ holds precedence?
 When _____ are merged, _____ I _____ which one to use to _____?
 _____ the _____ from _____ what _____ precedence over other offers?
 Which calculates the _____ amount _____ depending _____ offerings?
 _____ are multiple _____ offers, _____ calculates the _____ first?
 Which _____ priority for _____ when _____ NOP _____?
 When _____ are two NOP offers, _____ calculates _____ first?
 What is _____ when _____ final _____ from _____ offers?
 _____ grouping different offers in NOP, _____ for _____?
 _____ the _____ when there are _____ offerings?
 What _____ the main _____ the _____ saving _____ NOP offers _____ combined?
 _____ combining _____ what _____ to _____ the final savings?
 Which _____ the _____ that _____ the final _____ amount _____?
 Which _____ in determining total _____ if different offers _____?
 Which one _____ for determining _____ end _____ mixing various specials?
 Which _____ calculates the _____ ahead of _____?
 When _____ the final _____ after _____ offers _____ what _____ be the main _____?
 When calculating _____ final _____ from _____ together _____ offers, what _____?
 When calculating the final _____ after _____ offers, _____ will _____ main _____?
 _____ takes _____ over _____ other offers _____ calculating final saving _____?
 There are _____ options so _____ the _____ first?
 When _____ with multiple NOP deals, _____ offer?
 Which calculation _____ the _____ when _____ offers NOP?
 _____ grouping _____ in NOP, _____ there _____ priority _____ for _____?
 _____ different offers, which _____ in determining total _____?

Is there _____ particular _____ prevails _____ in _____ overall _____ through NOP?

What offer _____ when I _____ how much I _____?

_____ is the top priority _____ savings _____ deals?

_____ offer _____ when using NOP _____ calculate final _____?

_____ multiple _____ at NOP, _____ wins final _____?

_____ of _____ are merged, which _____ be _____ to calculate the ultimate _____?

Which offer has higher _____ calculating _____ amount saved, _____ combined with _____ _____?

Which _____ is given _____ final savings _____ to _____?

Which deal has _____ for _____ after _____ NOP _____?

_____ be the _____ thing when calculating _____ final _____ combining _____ offers?

_____ the combining of NOP offers _____ will be _____ main thing when _____ the _____?

_____ calculates _____ savings amount first _____ combine _____ NOP?

Which _____ should take _____ to calculate _____ savings _____ are _____?

Which one _____ over _____ in _____ the _____ figure at _____ through _____?

Which of _____ offers _____ priority for _____ savings?

When there _____ NOP options, which _____ the _____ amount _____?

_____ would like to know which _____ NOP offers _____ first _____ savings.

_____ are different _____ offerings and _____ calculates _____ savings _____?

When _____ savings from _____ what has precedence?

Which _____ ranks first _____ calculate _____ savings _____ in NOP?

_____ the _____ first if there are _____ offers?

Which calculates _____ savings first, when there _____?

What _____ the _____ you calculate _____ savings _____ NOP with other _____?

Which _____ gets to _____ figure at _____ combined offers?

_____ in calculating the _____ from multiple _____?

_____ gets _____ most preferred choice _____ calculating _____ NOP offers?

_____ computing the total _____ while combining _____ NOP deals, _____ clarify _____ holds _____ precedence.

When _____ NOP offers _____ should _____ savings _____ calculated _____?

_____ is the _____ determining total _____ offers to NOP?

_____ over other people _____ deciding _____ final _____ figure at _____?

_____ taken first when calculating _____ amount?

_____ calculates _____ are different _____ offerings?

_____ ones _____ when calculating _____ final savings _____?

Which _____ is more important when _____ total _____ NOP deals?

_____ rules _____ the others when it _____ the final savings _____?

_____ calculating _____ final _____ after _____ what will be the _____ important thing?

When there _____ NOP _____ which one _____ savings _____?

When there _____ different NOP _____ which _____ amount first?

Which method calculates _____ savings _____ first when there _____?

_____ I figger out _____ much _____ save _____ which _____ supreme?

_____ different NOP _____ which _____ the _____ amount first?

When NOP _____ which _____ others when _____ to final saving _____?

_____ important, _____ or something else, _____ calculating final _____ with _____ deals?

What _____ the precedence for _____ from _____ offers?

Which _____ savings amount _____ there is a different _____?

The final savings _____ NOP _____ what _____ the others?

Which offer is _____ final savings _____?

Which is the _____ savings of the _____ deals?

_____ takes precedence over the _____ when _____ used to calculate _____?

When determining _____ multiple NOP deals, _____?

_____ particular _____ that _____ over _____ others in _____ the _____ discounts through NOP?

Which _____ determining the final _____ figure at NOP?

When NOP promotions overlap, _____ offer _____ saving _____?

_____ is _____ most priority _____ final savings?

Which _____ reigns supreme _____ how much I save _____?

Which calculates _____ savings _____ combine NOP?

_____ takes _____ in _____ total savings, when _____ offers to _____?

_____ offer _____ take _____ to calculate _____ ultimate _____ NOP offers _____ combined?

_____ calculating the final _____ precedence _____ combining _____ offers _____ NOP?

_____ wins in determining _____ last _____ multiple _____ at _____?

_____ final _____ with NOP, _____ is the priority _____ the offers?

When _____ up _____ from _____ discounts, which _____ becomes the _____?

Which _____ for the final savings?

Which _____ is given _____ savings _____?

Which is more _____ something else, when _____ with _____ deals at _____ time?

_____ is more _____ NOP or _____ else, _____ it comes to calculating _____ with _____ at _____ same _____?

_____ NOP _____ which one _____ the savings _____ first.

_____ the priority in determining _____ different _____ to NOP?

_____ savings calculation uses NOP, _____ what _____ the _____ over _____ offers?

What _____ priority to determine final savings _____?

_____ gets the _____ preference for _____ total _____ offers?

_____ the final savings after the combining _____ what _____ the main _____?

What _____ the preference _____ calculating total _____ offers?

With _____ within NOP, _____ one _____ final savings?

_____ the _____ in _____ total savings _____ different offers _____ NOP?

_____ calculates the savings _____ there _____ separate _____ offers?

When calculating final _____ NOP, _____ offer _____ supreme?

_____ you know which _____ supreme when _____ comes to _____?

_____ calculating _____ final _____ combined with _____ offers, what _____?

Which NOP _____ calculating total _____?

_____ computing final _____ which offer _____ more important?

_____ determining overall savings with _____ a _____ precedence offer?

When calculating the _____ savings _____ NOP _____ what will _____ main _____?

_____ one _____ over other people _____ determining _____ figure at _____?

_____ final savings between deals _____?

Which NOP _____ has _____ final _____?

_____ the priority to determine _____ combining offers?

_____ calculates savings _____ when _____ NOP offerings?

When _____ are _____ offers, which one calculates _____ first?

Which _____ reigns _____ I am trying _____ figure _____ how much _____ NOP?

_____ takes _____ determining total savings when _____ added to _____?

_____ one _____ for _____ savings amount when _____ NOP offers?

What _____ matters _____ savings with NOP?

_____ gets _____ when calculating _____ savings from _____ offers?

Which _____ in _____ savings when _____ are different _____ in _____?

When calculating _____ cost-cutting _____ of _____ deals, _____ offer should _____?

_____ calculates the savings amount _____ when _____ is _____?

When there _____ NOP _____ which _____ the savings _____.

When _____ savings with _____ deals, what _____ highest _____ offer?

_____ different NOP promotions overlap, _____ offer _____ better _____ the _____ saving _____?

Which offer has _____ final savings amount _____ NOP?

_____ calculating final _____ with NOP, _____ me _____ offer is the _____?

When grouping different _____ there be priority _____ for _____?

What _____ you _____ takes _____ computing the _____ from mixed _____?

_____ calculating the _____ while _____ NOP _____ which offer holds higher precedence?

When _____ NOP offers, _____ the savings amount _____?

What is _____ priority order _____ grouping _____ NOP?

Which _____ NOP _____ priority _____ savings?

_____ offer reigns supreme when I'm _____ calculate _____ with NOP?

What _____ over _____ offers _____ using NOP for final _____?

Which calculated _____ amount _____ there _____ different _____ offers?

_____ offer _____ precedence _____ calculating _____ amount saved while combining different _____ deals?

Do you _____ the _____ first _____ there are _____ options?

_____ multiple NOP _____ merged, which _____ precedence to _____ ultimate savings?

_____ given priority over _____ options when calculating _____?

_____ ranks _____ calculate final savings with _____ deals aligned _____?

Which _____ over _____ others when it comes _____ the savings _____?

Who _____ most _____ when _____ savings from NOP _____?

_____ calculates _____ first, _____ combining _____?

_____ the top _____ to _____ savings from _____ offers?

When _____ different offers _____ is _____ for savings?

The top offer _____ overall _____ NOP deals?

When _____ offers in _____ is the priority _____ for _____?

When offering _____ the savings _____?

_____ calculates _____ savings _____ first when there _____ NOP _____?

_____ a _____ surpasses others _____ determining the total savings with NOP?

_____ savings with multiple _____ the highest precedence _____?

Which takes precedence in _____ total _____ there _____?

Which _____ savings amount first after _____ offerings?

Which offer _____ more significance _____ savings _____ NOP?

Which _____ is _____ more important when calculating _____?

When _____ of final _____ NOP, what _____ over _____ offers?

_____ different NOP offers and _____ calculates _____ first?

Which _____ should be preferred when calculating _____ of _____?

When calculating final _____ with _____ offer matters the _____?

Which option is _____ final _____?

_____ savings when _____ different NOP _____?

When _____ NOP _____ overlap, which offer is better _____ comes to _____?

Which _____ priority by _____ computing final savings?

_____ is the top preference when _____ total _____?

_____ in calculating savings _____ mixed _____?

While _____ the _____ saved with _____ combined offers, _____ promotions outweigh others?

_____ deal ranks ahead _____ the _____ to _____ final savings?

Which one _____ looking _____ from multiple offers?

_____ the amount _____ money saved from the _____ offers _____ NOP, do _____?

_____ the total _____ saved _____ combining various _____ deals, _____ offer _____ the higher _____?

Which calculates _____ combine offers _____?

_____ gets the _____ preference to _____ from _____ offers?

_____ is the precedence when _____ saving _____ offers?

When calculating _____ value _____ multiple _____ which _____ should be _____?

I ____ like to know which ____ holds ____ precedence ____ the ____ amount saved ____ ____ deals.
 ____ calculates ____ savings ____ when there ____ NOP options?
 Does ____ take ____ over other ____ calculating overall ____ costs ____ NOP?
 ____ one ____ prevails when calculating ____ total savings?
 When calculating ____ total ____ from NOP ____ top preference?
 Which will win when ____ from multiple offers ____?
 When using ____ savings ____ what ____ over ____ offers?
 When there ____ different ____ options, which ____ done ____?
 Which ____ most ____ determining ____ tally when ____ various specials?
 ____ the amount ____ saved with the ____ offers ____ NOP, do ____ outweigh other ____?
 Is there ____ when ____ savings ____ NOP offers?
 ____ benefits when computing final cost ____ NOP ____?
 Is ____ offers ____ in NOP for ____ savings?
 Which of the ____ offers should ____ calculate ____ ultimate ____?
 ____ priority ____ deciding the ____ when combining offers?
 ____ decides the ____ between multiple ____ NOP?
 ____ one rules over ____ final ____ savings figure?
 What ____ your ____ when ____ savings from ____ offers?
 Which ____ takes ____ the others in calculating ____ amount?
 Which ____ the ____ amount ____ when ____ NOP offers ____?
 Which ____ matters more, ____ something else, ____ calculating final ____ at once?
 Which ____ rules ____ in ____ last savings figure ____ NOP?
 Does ____ rest when it comes ____ determining final ____?
 What should be ____ precedence ____ final savings from ____ offers?
 ____ using ____ in the ____ calculation, ____ precedence over ____ offers?
 ____ is the ____ in ____ the final ____ multiple ____ NOP?
 ____ when calculating ____ total savings ____ multiple offers at ____?
 ____ question ____ to what takes precedence ____ computing ____ mixed offers.
 Who ____ top preference when it ____ total ____ NOP ____?
 Do I know ____ offer ____ precedence ____ ultimate savings?
 Which ____ rules ____ the others in ____ final ____ figure?
 ____ NOPoffer ____ for ____ savings?
 ____ takes precedence ____ the other ____ in ____ final saving?
 ____ savings from ____ offers, what take precedence?
 What ____ the ____ determining the final ____ various ____?
 When ____ overall ____ NOP ____ what ____ highest priority offer?
 When calculating ____ do you ____ holds higher precedence?
 Which offer ____ be ____ calculating ____ cost-cutting ____ of ____ deals?
 ____ deal has priority for ____ savings ____?
 Which ____ is ____ the savings ____ using NOP?
 ____ matter more, ____ else, when calculating ____ savings with ____ the ____ time?
 ____ the final ____ from NOP ____ with ____ offers, what ____?
 The ____ cost ____ promotions at NOP is ____ by which ____ supremacy.
 ____ using NOP ____ the savings calculation, ____ the first ____?
 ____ is ____ final savings when calculating?
 ____ are different NOP options, ____ savings ____ first?
 ____ which offer reigns ____ when ____ calculate how much I ____?
 ____ combining ____ be the main thing in calculating ____ final ____?
 ____ gets the preference of ____ NOP offers?
 ____ one ____ precedence ____ other ____ when ____ final ____ amount?

What ____ the ____ savings ____ together NOP deals?
 ____ is ____ one when adding ____ the savings?
 ____ particular ____ take precedence over other ____ for calculating ____ at ____?
 ____ one ____ the savings ____ there are ____ offers?
 Which NOP offer ____ highest ____ final ____?
 ____ computing the total ____ saved, ____ offer ____ a ____?
 ____ one takes ____ in ____ final savings amount?
 ____ consolidated cost-cutting ____ multiple deals, which ____ should ____ given preference?
 When calculating how much ____ offer ____ supreme?
 ____ the different NOP takes ____ others ____ the final ____ amount?
 ____ different ____ what is ____ first thing to ____ the ____ amount?
 ____ you know which offer reigns ____ when ____ I save with ____?
 Which ____ is superior ____ the ____ and ____ into Nop for ____?
 Which one ____ over others ____ the ____ savings ____?
 Which one ____ over ____ final NOP savings ____?
 There will be ____ at the ____ be the ____ thing when ____ the ____?
 What offer matters ____ when ____ NOP?
 Which ____ the savings ____ first if ____ are ____?
 When computing ____ amount ____ combining various ____ offer holds ____ precedence?
 ____ combining offers, which one ____ amount ____?
 ____ calculates ____ savings ____ first ____ different NOP ____?
 Which calculates ____ different ____ offerings?
 I don't know which ____ should ____ first ____ calculate ____ NOP ____ merged.
 ____ is ____ precedence ____ offers when ____ NOP in ____ calculations?
 Is the highest ____ offer when ____ NOP deals?
 ____ offer surpasses the ____ and combines ____ into Nop ____ saved ____?
 When ____ different NOP offers, ____ the ____ amount the ____?
 ____ order for applicable savings when grouping ____?
 ____ there ____ NOP options, which ____ calculates savings ____?
 ____ precedence over other offers ____ calculating ____ saving using ____?
 Does ____ out ____ rest in determining ____ savings?
 ____ calculates savings ____ combined ____ NOP?
 If ____ combine ____ which deal has ____ final ____?
 When ____ the ____ savings ____ takes priority?
 When ____ saved while combining ____ NOP deals, ____ higher precedence than ____ other.
 ____ combining ____ NOP offers and ____ be the main ____ when calculating the ____ saving?
 Which one ____ calculate final ____ multiple ____ in NOP?
 ____ takes ____ in determining ____ when different offers ____?
 When computing ____ amount ____ which ____ has precedence?
 ____ to know ____ offer ____ precedence ____ calculate the ____ savings ____ offers are merged.
 When ____ savings ____ NOP ____ what ____ their precedence?
 Which one calculates ____ amount first ____ differentNOP ____?
 When ____ promotions ____ one offers superior ____ saving ____?
 ____ should be ____ calculating the cost-cutting value ____ deals?
 When ____ with ____ offers, ____ has ____ for ____ savings?
 ____ priority in ____ savings when ____ are added ____ NOP?
 Which ____ the most when ____ final ____ with ____?
 When there ____ which ____ first?
 ____ one ____ when ____ savings with different ____ at the ____ time?
 ____ is the ____ other offers when ____ final saving ____ NOP?

____ there ____ different ____ the NOP, ____ will be the main ____ savings?
 ____ determining ____ savings ____ multiple ____ deals, what is the ____?
 ____ is ____ priority for ____ savings ____ combining NOP ____?
 ____ for final ____ which ____ is ____ preference?
 Which ____ method is ____ when ____ are ____ offerings?
 ____ prevails ____ estimating the ____ savings ____ multiple ____ at NOP?
 ____ offer ____ when ____ final savings ____ NOP?
 Does ____ offer take ____ offers when calculating ____ deduced ____ at ____?
 Which ____ determining total savings ____ different ____ to NOP?
 When grouping different offers ____ is ____ for savings?
 Which ____ method ____ amount ____ if there ____ different ____ options?
 Is ____ particular ____ that ____ over ____ calculating the ____ discounts ____ NOP?
 When calculating the final ____ from ____ what ____?
 ____ amount ____ there are different NOP options?
 ____ grouping ____ savings ____ in NOP, ____ the ____ order?
 ____ NOP ____ overlap, which ____ is ____ final ____ amounts ____ calculated?
 Which offer has a ____ precedence ____ computing ____ total amount ____ while ____?
 In determining ____ with ____ NOP ____ the ____ precedence offer?
 ____ of the NOP deals ____ top ____ for ____ savings?
 ____ calculates ____ savings amount first when ____ are ____?
 ____ from NOP offers, ____ gets priority?
 When NOP promotions ____ which ____ computation ____ amounts?
 Which ____ savings amount ____ when there's ____ NOP ____?
 When ____ final ____ what takes precedence when ____?
 Which ____ the ____ precedence over the ____ calculating ____ amount?
 When combining multiple ____ is ____ the final savings?
 When ____ savings from NOP ____ what takes first place?
 What ____ be the ____ thing when ____ final ____ NOP ____?
 ____ offer is more important ____ computing ____ using ____?
 Which ____ important for determining ____ discount ____ various specials?
 Which NOP ____ has ____ for the ____?
 What is more ____ NOP or ____ calculating ____ savings ____ deals?
 What does the ____ saving ____ precedence over combining ____?
 In ____ final savings, does ____ the ____?
 When ____ overlap, which ____ computation of ____ saving amounts?
 When you ____ offers ____ which ____ savings ____?
 ____ calculate the ____ from NOP offers, what is ____?
 ____ different NOP ____ which calculates the savings ____?
 ____ offers are combined, may ____ know which ____ to use to ____?
 ____ NOP ____ the ____ for final savings?
 Which offer ____ the ____ one ____?
 ____ is ____ when ____ savings from NOP ____?
 Which ____ when ____ how much ____ with NOP?
 When there ____ different offers at ____ will ____ the ____ thing when calculating ____?
 When ____ final ____ NOP combined ____ should be done first?
 Which one wins ____ total savings ____ offers?
 ____ the precedence when you calculate ____ with ____ offers?
 ____ option ____ priority when ____ final ____?
 What ____ determining total savings when adding ____ offers ____?
 ____ one ____ surpass ____ the calculation of ____?

What takes _____ over _____ when _____ in the _____ of final _____?
 Which _____ the savings amount first, when _____ offers?
 _____ offer _____ preference _____ calculating the _____ of multiple deals?
 _____ a _____ offer _____ over other _____ for _____ deduced costs at _____?
 What's _____ precedence _____ you _____ savings _____ NOP offers?
 _____ the _____ important thing when calculating the _____ the _____ NOP offers _____ other offers?
 When _____ using _____ is _____ precedence _____ the other offers?
 _____ offer _____ given _____ over others _____ calculating final _____?
 Which _____ wins when _____ comes _____ savings from _____ offers _____ NOP?
 Which _____ top priority for _____ savings when _____ NOP _____?
 In _____ cost-cutting _____ of multiple deals, _____ be preferred?
 _____ is more important, _____ or something _____ the final savings _____ different deals at _____?
 When different offers _____ in at _____ what will _____ the _____ in _____ savings?
 Who is the _____ savings _____ NOP offers?
 Depending on the NOP offers, _____ first?
 _____ main thing when _____ the final _____ after NOP _____ others?
 _____ the final savings from NOP _____ takes _____?
 _____ different _____ options, _____ one calculates _____ savings first?
 _____ takes _____ in computing savings from mixed _____?
 _____ computing the total _____ saved _____ combining _____ NOP deals, _____ clarify what _____ precedence?
 Which _____ over _____ savings figure at NOP _____ combined offers?
 _____ or something else, when calculating final _____ deals at _____ time?
 _____ offer has _____ computing for _____ savings?
 _____ you _____ offer _____ most when _____ the _____ savings?
 _____ is the _____ in _____ total savings _____ different _____ to NOP?
 What _____ be _____ main _____ final _____ after combining NOP offers _____ offers?
 Who _____ the final savings calculation _____ NOP?
 _____ when calculating _____ savings from _____ offers?
 Is the priority _____ in _____ the _____ savings?
 _____ calculating net savings based _____ combined, are certain promotions _____ than _____?
 _____ one _____ when combining offers?
 What _____ the _____ in determining total _____ offers _____ NOP?
 _____ calculates the _____ first, _____ combining _____?
 _____ calculating the _____ after _____ combining of NOP offers, _____ be _____ main _____?
 When estimating how _____ with NOP, _____ offer _____?
 When computing _____ amount saved, _____ clarify _____ offer has _____ precedence?
 _____ one prevails when calculating _____ from _____ offers _____?
 _____ one prevails _____ others _____ the _____ savings _____ at NOP?
 What _____ be _____ main _____ calculating _____ after the combining of _____ offers?
 _____ different NOP _____ which one _____ the better final _____?
 _____ a _____ take precedence _____ offers when _____ deduced _____ at NOP?
 When _____ figger out _____ much _____ NOP, _____ offer _____ supreme?
 Which _____ given _____ final _____ computation?
 When combining _____ the _____ the final savings?
 _____ offers in calculating the final _____ takes precedence?
 Which calculates _____ are different NOP options?
 _____ different NOP _____ which one calculates _____ first?
 _____ using _____ in _____ final _____ what is the precedence _____ the _____?
 _____ when calculating the total savings _____ NOP _____?
 _____ there _____ different _____ options, which _____ savings _____?

I ____ like to ____ which ____ higher ____ the ____ amount saved ____ various NOP deals.
____ is ____ most priority when it comes ____ savings?
When ____ in ____ of ____ saving, ____ over other offers?
After ____ of ____ offers ____ will ____ main thing ____ the final saving?
____ given the most priority ____ final savings?
____ offer ____ priority ____ others when ____ comes ____ final savings?
When determining ____ savings ____ is ____ a ____ offer ____ others?
____ calculating overall savings ____ multiple NOP ____ a highest ____?
____ is ____ important, NOP ____ something ____ when ____ using different ____ at ____ same time?
Which one is important ____ calculating final savings ____ time?
____ there a ____ prevails ____ others in calculating overall ____ through ____?
What is the ____ over ____ when using ____ calculations?
When determining the ____ savings ____ NOP deals, ____ highest ____ offer?
____ takes ____ total ____ when new ____ are added ____ NOP?
What will ____ the main thing ____ calculating ____ final savings after ____ offers ____?
____ one prevails when it ____ savings ____ multiple offers?
When grouping different offers ____ NOP ____ for ____ savings?
Which ____ when there ____ different NOP options?
____ using various offers, ____ is ____ priority to determine ____?
Which is ____ priority ____ when adding ____ offers?
____ takes ____ in calculating savings ____?
Who ____ top preference ____ from NOP offers?
When there are ____ options ____ savings ____?
Which ____ the top ____ with NOP deals?
____ of the ____ in calculating the ____ savings amount?
____ precedence ____ the other ____ using ____ to calculate final saving?
____ calculating the cost-cutting ____ of multiple ____ should be ____?
Which offer has ____ calculating ____ total amount ____ combined with ____ deals?
When ____ the ____ NOP savings ____ offers, ____ takes precedence?
When determining ____ savings ____ multiple NOP ____ highest ____?
when there ____ different NOP options ____ one ____ savings ____?
____ in determining the final savings ____ combining ____ NOP?
What ____ be ____ when ____ the ____ after ____ offers are combined with other offers?
____ top preference ____ calculating total ____ from ____ offers.
Which NOP ____ priority ____?
____ top preference when ____ savings from ____ offers
____ offers from NOP ____ merged, ____ know which one ____ the savings?
When ____ final savings, what ____ precedence over ____ different ____?
Which ____ has ____ edge in deciding the ____ NOP?
Which offer holds ____ calculating ____ amount saved ____ combined ____ NOP deals?
____ first, ____ are different NOP options?
____ calculates savings first ____ combined?
____ is the priority ____ final savings ____ comes to ____?
____ calculates ____ savings ____ first ____ there ____ separate NOP offers?
Who ____ the ____ when ____ total savings from ____ offers?
____ calculates the ____ first, when ____?
Which offer ____ when I consider ____ with NOP?
Which ____ front of ____ others when calculating ____ savings ____?
Which ____ prevails in determining the ____ NOP?
Who ____ when ____ savings ____ deals at NOP?

When different offers ____ in ____ what will ____ that ____ the final savings?

When ____ the ____ after combining ____ offers and ____ be the main ____?

Which ____ priority over the ____ in calculating ____ savings ____?

The ____ savings ____ uses ____ takes precedence ____ offers?

____ calculates ____ first when ____ are separate ____ NOP?

____ calculates savings first ____ there ____ NOP ____?

____ offer has ____ when calculating the total ____ saved ____ different ____.

Which calculates the ____ amount ____ there are ____ than ____?

I'd like to know ____ when ____ final savings ____.

____ offer is given ____ all other ____ when ____ savings?

____ the final savings ____ offers ____ the ____ will ____ the main thing?

____ is the top ____ final ____ when ____ together ____ deals?

____ the final ____ from NOP offers, ____?

____ calculating final saving ____ NOP, ____ it ____ precedence ____ offers?

When ____ value ____ multiple ____ which offer ____ preference?

When NOP promotions ____ which ____ is ____ when it comes ____ of ____?

When computing ____ final ____ priority?

Which ____ the ____ when calculating final savings ____?

When calculating the ____ what takes precedence ____ other ____?

____ the NOP offers has ____ final ____?

____ NOP promotions ____ which offer beats ____ computation ____ final ____ amounts?

____ gets ____ for final ____ computing by NOP?

Who ____ the ____ preferential when ____ savings ____ offers?

When ____ NOP ____ merged, may I know which ____ calculate savings?

Who wins in ____ the final savings ____ deals ____?

____ most important in determining total savings when ____ NOP?

When NOP offers ____ merged, ____ should be the ____ calculate ____?

Which is ____ the ____ when ____ together NOP deals?

____ NOP ____ one should take ____ to calculate savings?

____ is the priority ____ final savings ____ NOP ____?

When ____ final saving, what ____ when ____ different ____ NOP?

Which ____ ranks ____ of the ____ calculate ____ savings?

____ deal has ____ for ____ savings?

____ calculating ____ of ____ saved with combined ____ NOP, do ____ outweigh others?

What ____ be the ____ thing ____ calculating ____ saving ____ offers are combined ____ the other ____?

____ there ____ particular ____ when ____ the total savings with NOP?

Which calculates the ____ amount ____?

Which ____ calculating the total savings from multiple ____?

Which calculates ____ savings ____ are more than one ____?

____ one rules over others ____ selecting ____ final ____ at ____?

Do you ____ the most ____ when ____ savings ____ NOP?

When there are different ____ savings first?

____ calculating ____ final savings ____ NOP combined ____ other offers, ____ precedence?

When NOP ____ which ____ better ____ of final ____?

Which calculates ____ NOP is ____?

____ offer ____ be preferred ____ cost-cutting value ____ multiple deals?

Do ____ know ____ offer is ____ important when calculating ____ with ____?

Which one ____ the others ____ NOP ____ figure?

What is ____ total ____ combined NOP offers?

____ amount of money saved ____ offers ____ NOP, ____ certain promotions ____ others?

_____ precedence over _____ other offers _____ final saving?
 _____ offer _____ when using _____ to calculate _____ amount?
 When _____ final savings, _____ the highest priority?
 _____ is _____ the _____ priority when _____ comes to _____ savings?
 _____ happens when calculating final _____ with _____ offers?
 Which _____ priority _____ comes to _____ savings?
 Which _____ when _____ the total savings _____?
 _____ using NOP in _____ final savings _____ what's _____ precedence _____ the _____?
 Is _____ a specific _____ supersedes _____ determining total _____ with _____?
 _____ will _____ the main thing _____ calculating _____ when _____ different offers?
 What is the _____ of offers _____ the _____ savings _____ NOP?
 _____ certain _____ hold more _____ than _____ it comes to calculating _____ overall _____ through _____?
 When computing for _____ offer _____ priority?
 When _____ offers _____ one calculates _____ first.
 When there are _____ NOP _____ which _____ amount first?
 Which one _____ considering the _____ savings _____ offers?
 When different NOP _____ which offers _____ calculating final _____?
 _____ takes _____ determining total savings _____ offers _____ added?
 Which _____ final savings amount _____ when combined with _____?
 _____ calculating the _____ combining different offers _____ NOP what _____ the _____ thing?
 Which _____ the savings _____ when there _____ separate _____?
 _____ one _____ others when _____ comes _____ savings figure at NOP?
 _____ to clarify which offer holds _____ when _____ the _____ amount _____ while combining _____ NOP _____?
 When _____ savings _____ NOP, can _____ tell _____ is most important?
 _____ deal ranks _____ the _____ to calculate _____ final _____?
 _____ you tell _____ reigns supreme _____ it _____ to saving _____ NOP?
 Which _____ should be _____ over the _____ calculating _____?
 What _____ the priority _____ deciding _____ final _____ offers?
 _____ important _____ determine _____ savings _____ adding different offers to NOP?
 _____ calculates _____ savings amount first when _____ are _____.
 What _____ if _____ used _____ the calculation of final saving _____?
 Which offer is superior _____ and combined _____ to estimate _____?
 When _____ in _____ should the _____ order be _____ the _____?
 The priority _____ for final savings?
 When calculating _____ final saving using NOP, _____ offers?
 Who _____ between multiple deals when combined _____?
 _____ calculating final _____ with _____ you tell _____ which _____ matters the _____?
 Which _____ the final savings amount when _____ NOP offers?
 _____ a savings _____ is the precedence over _____ offers?
 _____ takes priority _____ total savings _____ offers _____ to NOP?
 Which _____ preferred _____ cost-cutting value of multiple _____?
 When calculating final _____ with _____ can _____ tell _____ which _____ most _____?
 When several _____ merged, which _____ the first _____ to _____ savings?
 Which _____ gets _____ other options when computing _____?
 There are _____ NOP offerings, _____ the savings _____?
 _____ wins the calculation _____ savings from multiple _____ NOP?
 _____ ranks _____ the others to _____ last savings?
 When _____ offers final savings, _____ precedence?
 When _____ NOP, _____ calculates the savings _____ first?
 _____ is _____ winner when _____ the total savings from _____ at _____?

Which ____ the ____ when ____ different NOP offerings?

When ____ options, which calculates the ____?

When calculating the ____ after combining ____ NOP offers, ____ be ____ important ____?

When several ____ may I know which one ____ to ____?

____ calculates ____ first, if ____ are different ____ offerings?

Which deal ____ for final ____ combining ____ offers?

Do ____ supreme when I ____ how much ____ save with ____?

When combining ____ the priority to determine ____?

____ there ____ NOP ____ calculates ____ savings amount first?

____ offer is ____ when computing ____ savings?

____ most ____ calculate final ____ with NOP?

When ____ of NOP offers are merged, ____ to ____ the ____?

____ different NOP promotions overlap, ____ offer ____ terms of ____ saving ____?

____ offer ____ precedence ____ the total ____ combining various NOP deals?

Which offer ____ be ____ over ____ when ____ cost-cutting ____?

When combining offers, ____ first?

Which offer ____ when I ____ much ____ save with ____?

____ the total ____ multiple offers, which ____ prevails?

When combining offers, ____ to ____ the final ____?

____ promotions ____ which offer ____ in ____ saving amounts?

Which is the top ____ in ____ savings when ____ to ____?

Which one gets ____ calculating ____ total ____ from NOP ____?

____ one prevails ____ the savings ____?

____ deal ____ the highest ____ savings when ____ offers?

____ over the rest in determining ____ savings?

____ has ____ for savings when combined with ____?

____ offers are ____ is ____ main ____ that will calculate the final ____?

____ offer is the ____ one when ____ savings?

What ____ be the most important thing ____ final ____ combining ____ from ____?

____ top priority for ____ savings when ____ deals?

____ is given priority ____ others ____ final ____?

Which offer is ____ priority ____ for savings?

What offer ____ preferred ____ calculating ____ multiple deals?

____ there ____ NOP options, ____ savings first?

When ____ offers ____ NOP, ____ there be a ____ for the ____?

____ a priority ____ for applicable ____ grouping different ____ NOP?

Which ____ rules over ____ deciding the ____ savings figure ____?

Which ____ the savings first, ____ separate ____ of ____?

____ used first, ____ combining offers ____?

____ one of the NOP offers should ____ to calculate ____.

What will be ____ most ____ calculating ____ final ____ the NOP ____ combined?

____ offer ____ calculating consolidated cost-cutting value ____ multiple deals?

____ offer has a ____ precedence when ____ the ____ saved ____ combining different ____.

Who gets the top ____ when ____ combined ____ offers?

Which calculates the ____ first ____ there ____ NOP ____?

____ combining of NOP offers, ____ will ____ the ____ thing ____ final saving?

____ calculating the NOP savings together ____ what ____?

The final savings ____ what takes ____ the ____ offers?

When grouping different ____ what ____ the ____ order of ____?

Which ____ amount first as ____ are ____ offers?

_____ one _____ first _____ are different NOP offers?

_____ the _____ preference _____ calculating _____ savings _____ NOP offers?

_____ offers _____ are merged, which should be the first _____ ?

_____ calculates _____ when there are differing NOP _____ ?

_____ one gets _____ the _____ amount?

When _____ final _____ what takes precedence _____ the _____ offers?

_____ offer has _____ precedence _____ computing the total amount _____ various NOP _____.

_____ offer _____ given priority over other _____ final _____ ?

_____ one _____ the _____ of total _____ from NOP _____ ?

_____ saved with _____ NOP combined offers, _____ certain promotions outweigh others?

_____ offers _____ which calculates the savings first?

_____ the different _____ are combined in _____ the final saving?

_____ saved with _____ NOP deals, which _____ holds higher precedence?

When determining the _____ savings _____ is there _____ specific _____ over _____ ?

_____ calculates the _____ first _____ NOP offers are _____ ?

When several offers _____ NOP _____ one should _____ first to _____ ?

_____ the savings _____ one takes _____ ?

Does _____ surpass _____ in _____ savings?

When calculating _____ total _____ saved, could _____ please _____ which _____ holds _____ ?

When using _____ in the final _____ calculation, what _____ ?

Which offer is _____ most priority when _____ ?

_____ there be a _____ of offers combined _____ NOP _____ ?