

[Demo] NLP Dataset for Customer Service Automation

Company Type	Electricity Suppliers
Inquiry Category	Requests for energy-saving tips or recommendations
Inquiry Sub-Category	Thermostat settings and programming
Description	Customers want guidance on setting and programming their thermostats for optimal energy efficiency.
Data Size	5,306 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

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

____ recommended ____ settings for ____ energy savings?

I need ____ thermostat ____ save on ____ usage.

What ____ the ____ to conserve ____ on ____ thermostat?

____ thermostat choices ____ the ____ gains?

____ the ____ thermostat setting ____ energy?

Does ____ know the ____ thermostat settings ____ savin' a ____ ____?

____ set ____ thermostat ____ energy-saving?

Is the ____ to ____ a thermostat?

____ is maximum ____ possible with ____.

Should ____ thermostat ____ be ____ maximum energy ____?

There ____ question about how ____ set ____ thermostat ____ savings.

____ settings ____ the ____ efficiency gains?

Which ____ give the ____ gains?

____ solutions ____ the most efficiency ____?

____ optimal ____ should ____ power.

____ you ____ a thermostat that ____ power costs?

Can you ____ the best ____ to ____ my ____?

____ like ____ know the thermostat ____ that save the ____.

____ most ____ thermostat ____?

____ a thermostat setting that ____ save ____ energy?

What ____ optimal ____?

____ there a ____ for ____ using thermostat ____?

Can you ____ what the ____ thermostat ____ for ____?

____ set my thermostat ____ energy ____ do you have any ____?

____ for energy efficiency?

Can you ____ best ____ settings ____ save ____ energy?

____ you ____ how I can set my ____ to ____ energy?

____ savings ____ setting your thermostat?

____ you ____ me ____ best ____ to ____ my energy bill?

____ thermostat settings are ____?

____ thermostat options ____ efficiency gains?

____ the best thermostat settings ____?

It _____ to save _____ with thermostat.
_____ about _____ adjustments?
_____ settings _____ thermostat.
_____ settings _____ appropriate _____ the _____ energy savings?
What settings _____ a _____.
What are thermostat settings _____?
_____ ideal settings for energy _____
What _____ setting to _____ energy at the _____?
The _____ settings for _____ thermostat _____.
_____ thermostat should _____ adjusted _____ conserve _____?
_____ are _____ to use for _____ thermostat?
_____ I do to _____ my _____ to conserve _____?
Set the _____ to _____.
_____ have _____ suggestions _____ to _____ savings using my thermostat?
Best _____ settings _____ biggest _____?
The _____ settings _____ thermostat _____ saving _____.
_____ do _____ energy with top-recommended _____?
_____ there _____ advice _____ temperature adjustments for maximum _____?
Seeking advised _____ set on _____ thermostat could _____.
_____ are the thermostat settings _____ are _____ save _____?
Thermostat _____ for _____ savings?
What thermostat _____ use _____ save _____ energy?
_____ I set my _____ the _____ energy savings?
Do _____ have _____ on how _____ can _____ my _____ maximize _____ savings?
_____ you have _____ for _____ thermostat _____?
_____ optimum thermostat _____ to _____.
_____ optimal thermostat _____ conserve power?
Optimal _____ would save _____.
Can you _____ the thermostat settings that _____?
_____ the _____ thermostat settings _____ energy efficiency?
_____ settings _____ conserve power.
There is a question _____ set _____ thermostat _____ savings.
_____ for thermostat
_____ about _____ to save _____?
_____ set _____ for lower _____.
_____ optimum thermostat settings would _____.
Which thermostat _____ the _____?
Set _____ savings
_____ settings could save the _____.
_____ best thermostat settings for _____?
_____ for ways _____ cut _____ on _____ a thermostat.
What _____ thermostat _____ for energy _____?
_____ thermostat _____ are _____ savings?
_____ thermostatic setpoints _____ be used for lower _____.
_____ thermostat _____ saving energy.
_____ for thermostatic set _____ reduced _____.
_____ the optimal _____ for _____ thermostat?
_____ thermostat settings to _____.
Suggestions for thermostatic _____ for _____.
_____ thermostat _____ should _____ energy.

____ settings for the ____ ____?
 What is the best ____ use ____ ____?
 ____ the thermostat ____ save ____ energy?
 How to ____ the ____ savings?
 ____ you want ____ on ____ temperatures for energy ____?
 Can you ____ me ____ settings that ____ most ____?
 ____ ideal ____ save power?
 How ____ I ____ sum ____ the ____ that ____ power costs?
 I ____ advice ____ temperature adjustments for ____ best ____.
 ____ the best ____ settings ____ save ____?
 Looking for advice on ____ temperature for ____.
 ____ to ____ conserve energy on ____ thermostat?
 I don't ____ what the ____ thermostat ____ for ____.
 What is ____ setting for ____ energy ____?
 ____ thermostat ____ may ____ optimal ____ energy.
 ____ you recommend savings-focused ____?
 ____ you ____ me ____ thermostat ____ will save most ____?
 Do ____ thermostat ____ save ____?
 ____ you know ____ the ____ temp ____ save power ____?
 ____ me the best ____ settings ____ save on my ____?
 ____ are ____ thermostat settings ____ save ____.
 ____ thermostat options ____ most efficiency ____?
 ____ have any ____ for ____ setting?
 ____ like to know how to ____ to maximize ____.
 ____ for ____ to ____ with lower ____.
 ____ thermostat ____?
 The thermostat should be ____.
 Which ____ give ____ most ____ improvements?
 ____ the ____ thermostat ____ for optimum ____ savings?
 Can ____ best thermostat ____ to save ____ my ____ bill?
 ____ best setting to conserve ____?
 What is the ____ conserve ____ a thermostat?
 ____ is ____ best ____ settings ____ maximum energy?
 ____ save energy
 ____ thermostat for most ____?
 ____ settings are ____ to ____ energy.
 ____ thermostat ____ deliver the ____ efficiency ____?
 ____ tell us about the ideal temp ____?
 You can ____ me ____ best thermostat ____ to ____ my ____.
 ____ the greatest efficiency gain?
 ____ thermostat settings ____ for maximum ____ savings?
 ____ thermostat settings ____ for maximum ____?
 ____ want ____ the ____ temperature ____ for savin'.
 ____ best ____ in order to save on ____ bill.
 It ____ that thermostat adjustments ____.
 Should ____ ask for advice on ____ best ____ to ____?
 ____ recommend a ____ on a thermostat ____ cuts power ____?
 For ____ energy savings ____ the ____ thermostat ____?
 ____ that maximize energy efficiency?
 What is ____ right ____ to conserve energy ____?

_____ are _____ recommended _____ energy savings.
_____ advised _____ to set on the _____ cost.
_____ best thermostat settings _____ a ton _____ energy?
Are _____ settings that _____ most _____?
_____ are _____ settings _____ for energy _____?
_____ should _____ my thermostat _____ conserve _____?
Is _____ any suggestions for _____ using _____?
Recommendations for _____?
Do _____ to _____ my thermostat to save energy?
Should my _____ to _____ energy?
_____ looking _____ selecting the _____ temperatures _____ maximum energy efficiency.
Suggestions for thermostatic _____.
Do you have a _____ how _____ set _____ to _____?
Best thermostat _____ to _____?
_____ the best _____ for savin' a _____ energy?
_____ thermostats to save _____?
The _____ are _____ maximum energy _____.
_____ recommended _____ the thermostat?
How _____ set my thermostat _____ saving?
_____ have _____ suggestions _____ thermostat settings to save _____?
_____ energy-saving recommendations for _____ thermostat?
_____ you _____ me _____ best _____ settings to save on _____?
Does anyone _____ any _____ on _____ to _____ savings using _____?
Thermostat recommendations of _____ energy _____?
_____ on ways to cut _____ energy usage _____?
_____ thermostat settings _____ save energy?
_____ an _____ thermostat to _____ energy?
_____ adjustments?
_____ to give me _____ thermostat _____ to _____ on my _____ bill?
_____ you know _____ the recommended thermostat settings are _____?
_____ settings _____ energy?
_____ thermostatic setpoints for _____
_____ the _____ for optimal energy efficiency?
_____ there _____ best _____ settings for _____?
How _____ the thermostat _____ set for maximum _____?
_____ the thermostat settings _____ for _____ energy _____?
_____ know the _____ thermostat settings _____ save on _____ bill?
_____ for _____ when _____ thermostat?
It _____ recommended _____ thermostat settings _____ set _____ power.
_____ my _____ set _____ maximize savings?
Optimal thermostat _____ energy.
_____ the best _____?
Is it _____ to recommend _____ thermostat _____ to _____?
What are the _____ on _____ thermostat?
I need _____ thermostat settings _____.
_____ thermostat settings _____ energy.
_____ for _____ to save energy.
_____ on temperature adjustments _____ efficiency
_____ about ways _____ cut down _____ energy _____ using _____.
Can _____ tell _____ the thermostat settings _____ that save _____?

_____ are _____ thermostat _____ that _____ best _____ energy savings?

How _____ my thermostat to maximize _____?

_____ saving energy _____ your _____?

_____ is _____ efficient way _____ set my _____?

_____ give the _____ efficiency gains?

_____ should I suggest _____ set'n on the thermostat _____?

_____ looking for _____ how to _____ my _____ save energy.

The _____ settings for _____ energy.

What _____ the best _____ energy efficiency?

What is _____ best way _____ save energy _____?

_____ you _____ that will save the _____ energy?

_____ you _____ the best _____ settings _____ save _____ my _____ bill.

_____ thermostat settings _____ energy.

_____ settings _____ ideal for maximum _____?

_____ can I set _____ to maximize _____ energy _____?

Thermostat _____ energy efficiency?

_____ can _____ sum set'n on the _____ that _____?

To _____ energy, what _____ thermostat _____?

What _____ thermostat settings that _____ most _____?

_____ settings can _____ use _____ maximize _____ savings?

Recommendations _____ thermostat _____ for _____?

_____ is _____ best _____ to _____ thermostat temperature preferences _____ efficiency?

_____ advised temperatures to set _____ thermostat _____ cost _____?

_____ for _____ the _____ to save _____?

Can _____ set _____ thermostat _____ efficiency?

What _____ thermostat settings.

_____ thermostat _____ can I _____ save the _____ energy?

Which thermostat _____ have the _____?

_____ thermostat settings _____ savings?

Recommendations are needed _____ on _____ usage _____ the _____.

Setting _____ power is optimal?

_____ to _____ thermostat to _____ energy?

Looking for _____ for _____ to _____.

There _____ for setting _____ thermostat.

_____ the highest _____ savings _____ thermostat settings _____ I _____?

_____ energy savings could _____ achieved with _____?

_____ do I _____ thermostat _____ the highest _____ savings?

Which _____ should _____ use _____ maximize _____ savings?

_____ advice _____ set the _____ for _____ savings?

_____ the most energy.

Can _____ tell _____ what the best thermostat _____ to _____?

What _____ recommended _____ maximum energy savings?

Recommendations _____ cut _____ on energy usage _____ the _____ are _____.

Good _____ settings _____ energy.

_____ save energy _____ thermostat?

_____ give _____ the best thermostat _____ to _____ money on _____ bill?

_____ is _____ way to _____ energy on _____ thermostat?

Good _____ settings to _____?

Thermostat _____ for _____ for energy _____

Can _____ me the _____ settings _____ are the _____ energy _____?

Can ____ tell ____ the best ____ energy?

What are ____ best ____ a ____?

____ looking ____ suggestions on how ____ set my thermostat ____ savings.

____ there the ____ thermostat settings ____ a ____ of ____?

____ on ____ to ____ energy efficiency?

For ____ greatest ____ savings, what ____ settings ____ I ____?

Top ____ thermostat ____ energy?

How ____ the ____ settings ____ energy ____?

____ are energy-saving recommendations ____.

____ settings ____ save ____ most energy.

Which ____ options make ____ efficiency ____?

How can ____ set ____ use less ____?

What ____ best ____ settings for ____ savings?

____ you show ____ best thermostat settings to ____ money ____ my ____?

____ thermostat settings ____?

Wanting advice on ____ for energy ____?

How do you recommend ____ that ____ power costs?

How should ____ thermostat ____ be used ____ savings?

____ is ____ thermostat settings to ____?

____ you give me ____ thermostat settings ____ energy?

____ settings are ____ most savings.

____ thermostats ____ save ____?

Can ____ tell ____ the ____ settings ____ the most power?

____ maximum energy ____ possible ____ a ____?

____ best thermostat ____ savings

____ thermostat ____ optimal energy savings?

Are ____ any ____ recommendations ____ the ____?

____ to ____ energy with ____?

The ____ thermostat ____ to ____?

____ for ____ settings for ____ savings.

____ about ____ the thermostat ____ costs?

____ to ____ if ____ can give me ____ settings to ____ money.

What ____ the ____ setting ____ energy ____?

____ thermostat setting ____ energy.

____ temperature adjustments for ____ efficiency.

Is ____ possible for you ____ the thermostat settings that ____?

Energy-saving ____ recommended.

____ ways ____ down on ____ usage ____ the thermostat.

Possible ____ energy ____ thermostat?

The ____ settings ____ energy.

____ thermal settings ____.

Is there any advice ____ temperature ____ efficiency?

How about ____ setting the ____ to ____ power ____?

____ ways ____ down on energy usage ____ thermostat.

How ____ the thermostat ____ energy?

Is ____ energy-saving advice ____ setting ____?

____ are ____ settings ____ energy efficiency.

Can ____ suggest the ____ thermostat ____ save ____ energy ____?

What ____ can ____ use ____ get the best ____?

____ you ____ me ____ the ____ thermostat ____ are for ____ of energy?

____ it possible ____ set thermostat settings ____ ____ ?
 ____ the most ____ savings, what ____ ____ can I ____ ?
 ____ I set ____ thermostat ____ the ____ savings?
 ____ thermostat ____ save maximum energy.
 ____ would like to ____ ____ can ____ the best ____ settings to save on ____ ____ ____ .
 Are ____ ____ ____ maximizing savings ____ my thermostat?
 Do ____ ____ suggestion ____ to set the thermostat to ____ ____ savings?
 The ____ ____ a thermostat
 ____ it appropriate ____ my ____ to ____ savings?
 ____ ____ be set to maximize ____ ?
 ____ ____ be ____ to ____ the most energy?
 ____ Thermostat ____ save ____ ?
 ____ you have ____ ____ settings to ____ energy?
 ____ thermostat ____ preferences ____ used ____ energy-efficiency?
 Suggestions ____ setpoints to ____ ____ .
 Can ____ tell ____ the best ____ settings ____ ____ use?
 There ____ ____ thermostat setting ____ conserve ____ .
 ____ ____ to use to ____ power?
 Do you have ____ suggestions ____ ____ using ____ thermostat?
 ____ Thermostat settings ____ ____ energy?
 ____ best ____ saving energy ____ your ____ ?
 ____ for ____ energy to ____ your ____ ?
 Do ____ the ____ that will ____ ____ most energy?
 What are ____ ideal ____ for ____ efficiency?
 It's ____ question ____ thermostat settings ____ ____ ____ .
 ____ be the ____ settings ____ thermostat?
 ____ give me thermostat ____ save the ____ energy?
 ____ for thermostat?
 Do you know which ____ the ____ to ____ ____ ?
 The ____ settings are ____ .
 ____ need ____ that save ____ energy.
 Recommendations ____ when ____ thermostat?
 ____ looking ____ the ____ settings ____ save most energy.
 ____ question about ____ set the ____ energy savings.
 ____ you able to ____ thermostat ____ save on energy ____ ?
 ____ you ____ energy-saving when ____ your thermostat?
 ____ would like ____ know the best ____ save on ____ ____ .
 What ____ the ____ thermostat ____ energy efficiency?
 ____ do I ____ thermostat to ____ energy?
 Can ____ recommend ____ thermostat ____ save my energy?
 ____ optimum thermostat ____ energy savings?
 ____ any best ____ to ____ energy?
 Looking ____ on selecting ____ temperatures for ____ efficiency.
 The ____ for ____ conserve energy.
 Can you ____ the ____ settings that save ____ ____ ?
 What thermostat ____ I ____ will ____ the ____ energy?
 ____ it ____ best thermostat ____ savings?
 What are ____ best ____ for ____ ton of ____ ?
 ____ ____ on ____ settings to save energy.
 Can you ____ settings ____ save on ____ energy ____ ?

_____ recommended thermostat _____ should _____.

_____ thermostat _____ are _____ for the best _____?

Suggestions _____ energy-efficiency _____ the _____?

_____ about selecting the _____ temperatures _____ maximum _____ efficiency.

_____ you _____ suggestions _____ setting your _____?

To _____ the highest energy savings, _____ settings _____ _____?

Best _____ settings for _____ _____?

_____ need _____ with _____ for savin' a lot _____ energy.

_____ recommended thermostat _____ to _____ energy _____.

_____ thermostat choices give _____ gains?

_____ thermostat settings _____ save _____?

What are _____ settings _____ a _____?

_____ should _____ temperature _____ adjusted _____ maximum energy _____?

Can _____ suggest the best _____ save me _____?

_____ me _____ the best _____ settings _____ save _____ my energy bill?

_____ to _____ a _____ to _____ energy.

There are _____ thermostat _____ save _____.

_____ question about _____ my thermostat for _____ energy _____.

Suggestions _____ for _____ consumption are being _____.

_____ thermostat _____ recommended to _____.

Suggestions on ways to _____ energy use _____.

_____ is _____ best thermostat _____ optimum energy _____?

_____ energy-saving thermostat _____?

_____ advised temperatures _____ the thermostat _____ save energy.

_____ ideal settings for _____ savings?

What _____ the _____ settings _____ have _____ thermostat?

_____ is possible to set _____ power.

_____ thermostat _____ for _____ savings?

Seeking advised _____ set on _____ save _____ cost.

_____ there any _____ how to _____ thermostat to _____ savings?

I _____ how to set my _____ greatest energy _____.

_____ can _____ suggest _____ set'n on _____ thermostat that cuts _____?

_____ you give me _____ best thermostat _____ energy?

Can _____ tell me the best _____ money?

_____ do _____ sum set'n on _____ that cuts _____ costs?

I _____ to know _____ can _____ my _____ for maximum _____ savings.

Can you tell _____ the _____ to _____ savin'?

I _____ for the _____ save the _____ energy.

Can _____ me _____ thermostat _____ that will save _____ energy?

I'm _____ for thermostat _____ will _____ most _____.

Do you _____ suggestions _____ how to _____ for maximum _____?

Can you tell _____ to _____ power.

There _____ energy-saving _____ setting the _____.

_____ advised _____ to set on _____ thermostat could _____.

_____ have any suggestions _____ how to maximize _____ my _____?

_____ can you _____ set _____ thermostat _____ cuts power costs?

Thermostat recommendations for optimal _____?

Is _____ maximize energy efficiency?

Are _____ recommendations for setting _____?

Looking _____ advice about _____ the _____ energy efficiency.

Optimal ____ for ____ thermostat ____ save ____?

Can ____ give ____ the ____ thermostat settings I ____?

____ thermostat ____ that are recommended ____.

Can ____ a way I ____ to maximize ____ savings?

____ are the ____ for maximum ____?

____ be optimal thermostat ____ to ____ maximum ____.

____ settings for ____ majority ____ savings?

____ there ____ suggestion ____ to how to ____ using ____ thermostat?

Which thermostat should ____ to ____?

What ____ thermostat ____ energy savings?

Can you tell me the best ____?

What are ____ most ____ settings?

____ the ____ settings for savin' a ____ energy?

Which ____ best thermostat ____ efficiency?

The ____ are ____ to ____ savings.

Which ____ settings ____ the ____ savings?

What thermostat settings ____ for ____?

Suggestions ____ how to reduce ____ using ____.

____ conserve ____ on a ____ what's ____ best ____?

____ the ____ settings that ____ for you?

The best ____ conserve energy ____ thermostat.

____ setting to conserve ____ in a ____?

____ can ____ best thermostat settings for ____ a ____ of ____?

____ give ____ the ____ thermostat ____ to save ____ electricity bill?

How can ____ recommend ____ the thermostat that ____ costs?

____ to cut down on ____ the ____?

____ you think ____ best thermostat ____ for ____ are?

____ be ideal settings ____ savings.

Which ____ temperatures ____ efficiency?

How should I ____ my ____ energy ____?

The ____ settings ____ lot of energy?

I'd like ____ thermostat settings ____.

I'm looking ____ the thermostat ____ energy.

Can you ____ thermostat ____ conserve ____?

____ maximum ____ savings ____ possible ____ thermostat.

Should ____ thermostat settings ____ maximum energy?

Do ____ recommend ____ best ____ to ____ on energy ____?

____ give me ____ settings ____ save on energy usage?

____ you tell me ____ thermostat settings ____ the ____?

It's ____ have ____ savings with ____.

Is the ____ settings best ____?

What ____ thermostat setting ____ energy efficiency?

____ are ____ optimal ____ for ____ savings?

Optimal ____ to maximize ____?

I want to ____ best thermostat ____ a lot ____.

____ advised temperatures ____ set ____ the ____ energy ____ savings?

Thermostat recommendations ____ energy.

____ you ____ me the ____ that save the ____ energy?

____ is the ____ conserve energy at ____ thermostat?

Is it possible for ____ settings that ____ most ____?

____ thermostat settings ____ set ____ energy?
 ____ the ____ thermostat ____ savings?
 ____ advice on choosing ____ best ____ for energy ____?
 ____ do you ____ up ____ to conserve ____?
 ____ for ____ energy-saving ____?
 ____ let ____ the best thermostat ____ for savin'?
 ____ settings to save energy _____.
 ____ thermostat ____ best for ____?
 ____ thermostat settings are ____ power.
 Thermostat recommendations: ideal ____?
 Best ____ settings ____ saving ____?
 ____ options ____ the most ____ gains?
 Suggestions ____ ways to ____ down ____ with the ____.
 ____ energy-efficiency with the ____?
 Set thermostat ____ to ____ most ____.
 Is there any advice ____ adjustments ____ efficiency?
 ____ to ____ energy ____ a ____?
 ____ energy ____ by thermostat?
 Can you ____ me ____ thermostat settings to ____ on ____?
 ____ optimum ____ save energy.
 ____ temperature adjustments ____ maximized ____ efficiency.
 ____ to ____ how ____ set my thermostat ____ maximum ____ savings.
 ____ like to know ____ set my thermostat to ____.
 How ____ recommend ____ set'n ____ thermostat that reduces power ____?
 Do ____ the optimal ____?
 ____ any advice ____ temperature ____ to ____ energy efficiency.
 ____ the ____ for energy efficiency?
 ____ use ____ when setting your ____?
 Is thermostat ____ best ____ energy ____?
 What ____ the ____ settings to ____ energy ____?
 Do you ____ which temp ____ save ____?
 Should ____ be ____ to save ____?
 The ____ thermostat settings _____.
 Suggestions on ____ adjustments ____ best ____?
 ____ an ____ thermostat setting ____ will save the ____?
 Can you give me ____ thermostat settings ____ a ____?
 ____ suggestions on ____ to set ____ to maximize ____ savings.
 ____ thermostat ____ have ____ most ____ gains?
 How can ____ set'n on the ____ that ____ cut ____?
 Which thermostat ____ gives ____ gains?
 Seeking ____ on thermostatic ____ lower ____.
 How ____ my thermostat to maximize ____?
 The best thermostat ____ maximized ____?
 Is ____ any ____ settings I ____ use to ____ most ____?
 ____ thermostat ____ the most ____ gains?
 ____ are the ____ for ____ efficiency?
 ____ tell me the best ____ to ____ my ____ bill?
 ____ recommendations ____ for energy ____
 Is ____ possible to ____ thermostat settings ____ save on ____?
 Can you ____ me ____ to ____ my thermostat ____ on my ____?

____ you tell ____ optimal ____ to ____ energy use?
 How ____ set ____ thermostat to ____?
 Suggestions ____ adjustments for maximum ____?
 How do ____ recommend ____ to ____ power ____?
 I want ____ if there are the ____ savin'.
 ____ are best ____ temperatures to ____.
 ____ set my thermostat for ____ energy ____?
 ____ you ____ sum set to ____ thermostat that ____ power ____?
 ____ you ____ thermostat ____ that will save ____?
 Can ____ that will save the most ____?
 ____ for maximum savings?
 Do you ____ any suggestions ____ my ____ save ____?
 ____ advice ____ selecting ____ temperatures for energy efficiency?
 ____ tell me ____ thermostat settings ____ will ____ energy?
 ____ thermostat temperature preferences for ____.
 The ____ temperatures ____ set on the ____ costs.
 Advice ____ for energy ____?
 ____ how to ____ on ____ usage using the ____.
 Advice on temperature ____ efficiency?
 ____ for ____ that could save ____?
 ____ to save ____
 ____ thermostat settings to ____?
 ____ options help ____ gains?
 I want to ____ for savin' ____ of energy
 Is ____ temperature ____ maximize ____ efficiency?
 ____ for using thermostat ____ to maximize ____?
 ____ do ____ suggest sum set'n ____ the ____ that ____ costs?
 ____ be set ____ conserve power?
 Are ____ advice on ____ the ____ temperatures for ____ efficiency?
 Can ya ____ the best ____ thermostat?
 ____ to ____ the thermostat ____ that ____ save most ____.
 ____ thermostat temperatures ____ maximizing ____ efficiency.
 ____ you suggest ____ to ____ me money?
 Suggestions ____ ways to ____ on ____ with ____ thermostat.
 ____ top-recommended thermostat settings to ____ energy?
 Can ____ tell ____ the ____ for most savings?
 What are the ____ settings ____ efficient?
 ____ thermostat ____ are ____ to ____ energy?
 ____ should ____ thermostat ____ set ____ my savings?
 What ____ the best ____ energy with a ____.
 Can ____ give ____ settings ____ save ____ my energy bill?
 Can you give ____ advice on ____?
 ____ energy savings ____ be ____ with ____?
 Is it possible ____ thermostat ____ save ____ energy?
 Is ____ the ____ thermostat temperatures ____ energy ____?
 How should ____ be set to ____?
 The ____ the ____ should ____ most energy.
 ____ I ____ best ____ settings to ____ on ____ energy bill?
 ____ should be adjusted ____ save ____?
 ____ setting ____ ideal ____ energy on a ____?

For ____ best ____ what thermostat settings ____ I ____?

Best ____ settings ____ energy?

____ recommendations as to ____ for ____.

____ are ____ best ____ save energy?

____ thermostat settings ____ best ____ savings?

____ thermostat settings ____ to ____.

The highest ____ savings ____ be achieved ____ the ____.

Are ____ suggestions ____ when ____ your ____?

____ you recommend the best thermostat ____ energy ____?

____ suggest sum ____ on the thermostat ____ cut ____ costs?

____ me the thermostat settings ____ savin' ____ of energy?

Is ____ thermostat ____ appropriate to ____?

How about ____ save energy?

____ to ____ with thermostat?

____ there any best ____ energy ____ your thermostat?

There ____ optimal ____ to save ____.

____ there ____ thermostat setting ____ most ____?

____ on energy-saving ____ thermostat?

____ thermostats ____ energy?

Which ____ settings ____ most?

____ you have any ____ on ____ best thermostat settings ____ a ____?

How ____ thermostat settings be ____ to ____?

Can you ____ the best ____ settings ____?

Is ____ best ____ temperatures ____ efficiency?

Can ____ the most ____ thermostat ____?

____ there ____ advice on temperature adjustments ____ maximum ____?

____ settings are ____ to ____ efficiency.

Can you ____ optimum ____ for ____?

____ be altered to ____ power?

What ____ the ____ setting ____ use ____ a ____?

Where ____ best ____ to conserve energy ____ thermostat?

What ____ the ____ optimal ____ to ____ energy ____ thermostat?

____ know the ____ temp ____ conserve ____?

Are ____ able to give me ____ thermostat settings ____ save ____ money ____?

Can ____ me the ____ settings ____ money on my electricity ____?

A ____ possible with ____ thermostat.

____ to ____ most ____ the energy?

How ____ best ____ to maximize ____ efficiency?

____ thermostat ____ gives the most ____?

____ the ideal settings ____ energy ____?

Should ____ adjusted to ____?

____ do ____ advise sum set'n ____ the thermostat ____ power ____?

How should ____ thermostat ____ used ____ energy savings?

How ____ energy ____ with ____?

____ maximum energy savings possible ____ the ____?

____ are ____ temperature settings ____ maximize energy ____?

____ thermostat adjustments ____?

Is ____ to use the ____ energy-saving ____?

____ are energy-saving ____ your thermostat.

____ has the ____ thermostat ____ for maximum ____?

_____ you _____ the _____ settings?

_____ can I _____ best _____ settings to _____ on my _____?

The _____ thermostats _____ most _____?

The thermostat _____ be _____ to _____.

Do _____ the _____ thermostat settings are for savin' a _____?

_____ is the _____ thermostat _____ use _____ the _____ energy savings?

_____ you _____ the thermostat _____ will save most _____?

It _____ maximize energy _____ thermostat.

_____ that _____ energy?

The best _____ settings _____ savings

_____ are the best _____ to reduce energy _____?

Can you _____ me _____ optimum thermostat _____ savin'?

_____ tell me the best _____ money on _____ bill?

Top-recommended _____ settings _____ be _____ energy.

_____ need _____ for energy efficiency

_____ most optimal settings _____ a _____?

_____ to _____ energy

_____ you give me _____ thermostat _____ that _____ energy?

A maximum _____ savings _____ the _____?

There is a _____ how _____ the _____ for energy _____.

Can _____ suggest the _____ save most energy?

_____ forEnergy-saving _____ adjustments?

_____ the _____ setting to conserve _____ on _____ thermostat?

Best _____ most savings?

_____ thermostat setting _____ energy.

Recommendations for _____ energy _____ a _____.

_____ best setting to conserve _____ thermostat?

It is _____ maximum _____ with thermostat.

_____ I use thermostat settings that _____?

_____ recommend _____ best _____ settings for _____?

What are the _____?

Do _____ settings for savings?

How about _____?

What are _____ formaximum energy _____?

_____ want to _____ thermostat settings are _____ a ton of _____.

I want _____ best _____ settings to _____ my _____.

Can you _____ me _____ thermostat settings _____?

I want _____ know _____ settings that _____ the _____.

_____ is _____ best _____ setting _____ savings?

_____ about setting the _____ energy _____?

_____ for _____ save energy?

_____ is the _____ way to conserve _____ on _____?

What is the optimal _____ conserve _____ on _____?

_____ there best _____ to _____ energy?

_____ to _____ temperature preferences _____ energy _____?

Seek advice _____ to _____ on a thermostat for _____.

_____ settings for _____?

_____ are recommended.

_____ are _____ top _____ thermostat settings _____ save _____?

_____ am _____ for _____ settings _____ save most _____.

I ____ looking for thermostat ____ that will _____.
 ____ tell me ____ thermostat settings will save _____?
 ____ you looking for ____ choosing ____ best temperatures ____ maximum ____?
 The best _____ energy ____?
 ____ for _____ setpoints for ____ consumption.
 ____ for best settings for ____?
 The _____ to conserve _____ on ____ thermostat.
 ____ thermostat ____ to maximize _____?
 ____ settings ____ be _____ the highest energy ____
 ____ the best thermostat _____ save energy?
 ____ settings for _____ savings
 ____ recommended ____ adjustments.
 Can ____ tell _____ thermostat settings will _____ energy?
 optimal thermostat ____ for _____
 ____ about ____ sum set'n on _____ cuts power ____?
 ____ settings that save most ____.
 ____ options most ____ efficiency?
 Can ____ offer me ____ settings that _____ money on my ____?
 Should ____ thermostat settings be _____?
 ____ the ____ settings for ____ Thermostat?
 ____ my thermostat ____ be set ____ maximize ____?
 ____ recommendations _____ energy saving.
 ____ you tell ____ ideal _____ energy use?
 Which ____ options _____ gains?
 What ____ settings can ____ use ____ save ____ most ____?
 ____ are suggested thermostat ____ to _____?
 How can _____ on thermostat _____ power costs?
 ____ is ____ optimum ____ to save energy on _____?
 ____ thermostat should be ____ to _____.
 Can you _____ how ____ can set ____ thermostat _____ energy?
 ____ a ____ efficient thermostat?
 ____ there energy-saving suggestions ____ setting _____?
 ____ the optimal _____ for maximum energy ____?
 ____ suggest thermostat settings ____ will ____ me money _____ usage?
 ____ optimum thermostat setting _____?
 ____ want _____ what the _____ for ____ a lot of energy.
 ____ advice on the best ____ to maximize _____?
 ____ are thermostat temperatures _____ maximize _____.
 ____ settings ____ best for ____?
 Which ____ settings _____?
 ____ advised _____ set _____ thermostat could save energy.
 ____ would ____ the ____ thermostat _____ save money on _____ bill.
 ____ do _____ sum ____ the ____ that ____ power costs?
 Is it possible to _____ for ____ most _____?
 Can you _____ settings _____ less energy?
 Can you _____ the _____ to save ____ on my ____?
 ____ best ____ setting _____ savings?
 ____ is a question _____ for energy savings.
 Can _____ the best thermostat ____ forvin' a ____ of ____?
 Should ____ settings _____ to ____ power?

_____ temp control _____ to save _____.

Is there _____ thermostat _____ power?

_____ recommendations _____ optimum _____ for energy _____?

What _____ the best _____ for _____ savings?

_____ it a _____ to _____ thermostat _____ to conserve _____?

_____ set the thermostat for _____?

_____ you recommend _____ thermostat _____ save energy?

best thermostat _____ energy _____?

_____ need _____ thermostat _____ save the _____ energy.

_____ is _____ best thermostat settings _____ most _____?

_____ I use thermostat settings _____ the _____ energy _____?

What _____ the _____ efficient _____ settings?

_____ know the best thermostat _____ most _____?

Which _____ most _____ gains?

What _____ thermostat _____ maximized energy efficiency?

_____ thermostat _____ the most money?

_____ maximum _____ with thermostat?

_____ you recommend _____ best _____?

Someone _____ suggestions _____ thermostatic _____ for _____.

I _____ suggestions on _____ I _____ thermostat _____ maximize energy _____.

_____ for _____ settings of energy _____.

What's the _____ energy efficiency?

Can _____ provide _____ the _____ save _____ most energy?

_____ for setting _____ thermostat?

Thermostat suggestions about ideal _____?

_____ tell me the best thermostat _____ can _____ to _____ energy bill?

What _____ do you _____ my thermostat _____ maximize _____?

Thermostat _____ ideal _____ for energy _____.

_____ I set _____ for _____ most savings?

_____ do _____ recommend sum set'n _____ that cuts power _____?

_____ for energy-saving _____ the _____?

Do _____ know _____ my thermostat _____ maximize _____ energy savings?

_____ optimal thermostat _____ are _____?

_____ you offer _____ the thermostat _____ that _____ energy?

_____ set _____ thermostat _____ optimal energy _____?

Thermostat tips _____ thermal _____

The _____ thermostat conserves _____.

_____ thermostat _____ energy savings.

_____ recommend setting _____ on the thermostat _____ cut _____ costs?

Can you tell _____ Thermostat _____ save the _____?

_____ choices give _____ highest efficiency _____?

I need to _____ to _____ on my _____ bill.

_____ suggest thermostat _____ save on _____ use?

Which is the best setting for _____?

_____ setting your _____ save energy.

_____ have energy-saving _____ for _____ thermostat?

_____ you know _____ the _____ setting is _____ a _____?

_____ should be set _____ savings

_____ the best temp _____?

_____ be _____ to conserve energy?

_____ to set _____ thermostat _____ save _____?

What is the _____ settings _____ efficiency?

_____ you recommend optimal _____ for _____?

_____ seek advice on _____ the best temperatures to _____?

The _____ save energy.

_____ to _____ energy costs _____?

Suggestion for _____ to _____.

_____ suggest _____ thermostat settings _____ save my _____ bill?

There could _____ savings with _____?

There _____ recommended _____ settings _____ energy.

_____ the _____ thermostat settings _____?

_____ you _____ for setting your thermostat?

_____ you recommend thermostat settings _____?

_____ any advice on how _____ maximize savings _____?

The _____ energy on _____ thermostat.

Do _____ have _____ setting my thermostat _____ energy savings?

Which thermostat _____ the _____ gains?

_____ settings _____ most savings?

_____ thermostat adjustment?

How _____ thermostat be _____ energy?

_____ I _____ to conserve energy?

_____ down _____ costs _____ thermostats?

_____ options give the _____ efficient _____?

_____ for maximum _____

What _____ way _____ set the thermostat _____ energy _____?

_____ recommendations for _____ energy _____.

_____ on _____ best _____ maximum energy efficiency

_____ setting to save _____ energy?

_____ options give _____ efficiency increases?

Recommendations _____ for your _____?

_____ thermostat settings to me?

_____ you _____ know _____ thermostat _____ save most energy?

_____ settings _____ most money?

_____ should the thermostat _____ savings?

_____ highest energy _____ be _____ with _____ thermostat settings.

_____ know the best _____ settings for _____ a ton _____.

_____ recommendations _____ settings for _____ savings!

_____ tips _____ thermal settings?

_____ temp control _____ energy savings?

How _____ I _____ my thermostat _____ energy _____?

_____ you give me _____ the thermostat _____ energy?

_____ you recommend sum _____ the _____ that _____ power?

_____ give me the _____ settings that _____ the _____?

There is _____ for maximum _____ thermostat.

Can _____ me _____ settings _____ the thermostat _____ save _____ energy?

Need _____ on _____ the best temperatures _____ efficiency?

_____ options _____ the _____ efficiency gains?

How should _____ set _____ the highest energy _____?

_____ need the _____ thermostat settings to save _____ on _____.

_____ the best way _____ with a _____?

Recommendations _____ efficient _____ temperature preferences?
 thermostat temperatures _____ efficiency
 _____ am interested _____ the thermostat _____ save most _____.
 _____ about you recommend the sum set'n _____ the _____?
 _____ you find the _____ thermostat _____ for _____ efficiency?
 _____ I _____ thermostat to save _____ energy?
 _____ maximum energy _____ are the _____ settings?
 _____ there any suggestions _____ maximize _____ my _____?
 _____ you give _____ the _____ settings _____ save _____ my bill?
 _____ you _____ me _____ to use to _____ on my _____ bill?
 The _____ thermostat _____ the most _____.
 _____ cut down on _____ usage _____ the _____?
 What _____ the _____ to _____ thermostat.
 _____ thermostat _____
 What is _____ thermostat _____ maximized energy _____?
 The _____ for most _____?
 _____ we suggest _____ on the thermostat _____ cuts _____ costs?
 _____ energy savings _____ be achieved _____?
 I _____ the best thermostat _____ for savin' _____ of energy.
 _____ the _____ thermostat _____ to conserve _____?
 Suggestions _____ thermostatic setpoints for _____.
 _____ is the _____ to _____ energy?
 thermostat _____ efficiency?
 Which is the _____ savings?
 How _____ set my _____ savings?
 _____ to _____ power _____ optimal.
 _____ thermostat _____ energy savings?
 Suggestions for thermostatic _____.
 Thermostat recommendations _____ savings?
 Can _____ me _____ thermostat settings to _____ my energy _____?
 The optimal _____ conserve _____ thermostat.
 How _____ the best energy efficiency?
 _____ you _____ me the _____ thermostat _____ save on _____?
 _____ tell me _____ to set the _____ save on my _____?
 _____ the _____ thermostats for _____ savings?
 _____ there _____ suggestions _____ setting _____ thermostat?
 Which thermostat _____ give _____ efficiency _____?
 _____ you _____ sum set'n _____ that cuts power costs?
 What are _____ optimal _____ settings _____?
 Recommendations for _____ adjustments _____?
 Is there _____ temperature adjustments for _____ energy _____.
 _____ thermostat settings _____ I use with _____ highest _____?
 What _____ the _____ optimum energy efficiency?
 Best thermostat _____ saving?
 optimum _____ settings to _____
 _____ there _____ thermostat settings _____ can _____ the _____ energy?
 _____ have ideas _____ how _____ set _____ thermostat to _____ energy?
 Can you _____ the _____ settings _____?
 _____ options get _____ most _____ gains?
 _____ the most energy?

_____ the _____ settings save energy?

Do _____ the best _____ to _____ my energy bill?

_____ savings _____ thermostat?

_____ help with the best thermostat settings _____ a _____.

Which _____ give _____ efficiency gains?

_____ is the best _____ most _____?

_____ it possible _____ sum set'n _____ the thermostat _____ cut _____ costs?

The optimum thermostat _____?

The thermostat should _____ efficiency.

_____ do I _____ my thermostat _____ best energy _____?

_____ are _____ setting _____ save energy?

_____ tell me the _____ temperature to _____ use?

_____ for _____ using _____ thermostat?

Can _____ tell _____ settings that _____ use to save energy?

Should the _____ efficiency?

_____ save maximum energy.

_____ you _____ me _____ best thermostat settings _____ conserve _____?

_____ optimal thermostat setting _____ energy efficiency?

_____ settings are _____ to save _____?

_____ the _____ settings _____ save the most energy?

Which _____ should I _____ order to _____?

_____ to reduce _____ thermostats?

_____ thermostat adjustments?

_____ settings _____ power?

What's the best _____ conserve _____?

_____ a _____ setting _____ will save on _____ usage?

Suggestions for _____ for _____

_____ are _____ thermostat settings for _____ energy _____?

Top-recommended thermostat _____ save _____ are _____?

Do _____ for the _____ that save _____ energy?

_____ you suggest the _____ settings for _____ use?

_____ do _____ the _____ set _____ the _____ to cut power _____?

the _____ thermostat _____ to _____

Is _____ tell me _____ thermostat settings _____ savin'?

_____ recommendations _____ ideal settings _____

_____ thermostat _____ give you _____ efficiency _____?

How _____ you _____ sum _____ the _____ that cuts _____ costs?

_____ ya _____ me what _____ best _____ are for _____?

_____ to _____ down _____ energy usage using _____.

_____ need the best _____ savin' _____ of energy.

_____ for _____ saving _____ adjustments?

The thermostat _____ be set _____.

I _____ suggestions _____ set my thermostat for _____ savings.

_____ thermostat settings to save on energy _____?

_____ can _____ energy efficiency?

What _____ the optimum thermostat _____ energy _____?

_____ on temperature _____ for optimum _____

_____ are _____ thermostat settings for saving _____?

_____ are _____ settings _____ maximum _____ savings.

_____ to _____ the _____ maximum energy _____.

_____ thermostat _____ that save _____ energy available _____ me?
 _____ like _____ the _____ thermostat settings for savin'.
 _____ you tell me what _____ are?
 Do you _____ suggestions _____ how _____ my thermostat _____?
 _____ temperature _____ to _____ power?
 _____ there _____ maximum energy _____ be achieved _____ thermostat?
 _____ tell _____ what _____ best _____ settings are _____ save _____ my energy bill?
 The _____ thermostat to _____ energy.
 _____ like _____ know how _____ set my _____ for maximum _____.
 The best _____ efficiency.
 _____ for _____ control aiming _____?
 _____ energy saving _____ for setting _____.
 How _____ I _____ my _____ savings _____ setting _____ thermostat?
 _____ the _____ costs with thermostats?
 Advice _____ adjustments _____ optimal _____ efficiency?
 _____ give me the thermostat _____ use _____?
 _____ to _____ adjustments that _____ energy _____?
 _____ to save _____ costs with _____?
 _____ the most _____ to _____ energy on a _____?
 How can I _____ thermostat _____?
 _____ advice on temperature _____ for _____ cost savings.
 The _____ should _____ for maximum _____.
 What _____ optimal settings to _____ thermostat?
 Do _____ know _____ thermostat settings _____ most energy?
 Seek _____ temperatures _____ set _____ for energy cost _____.
 Recommendations for cutting _____ usage _____ thermostat.
 _____ how to _____ down _____ use when _____ the thermostat.
 Suggestions on effective ways _____ cut _____ on _____ using _____.
 Optimal thermostat _____ save _____ energy.
 Thermostat _____ should _____ the ideal _____ energy _____.
 Should _____ the _____ thermostat _____ to save _____ usage?
 _____ recommendations for _____ savings?
 _____ to set _____ the thermostat _____ save _____ costs.
 The _____ can conserve _____.
 _____ options _____ better efficiency?
 Can _____ help me _____ settings _____ the most energy?
 _____ recommendations are ideal _____ for _____?
 Can _____ suggest _____ settings _____ my energy _____?
 _____ for _____ on the best _____ for _____ efficiency
 _____ you recommend sum _____ on _____ that _____ power costs?
 _____ you _____ me _____ settings that _____ save most energy?
 You _____ be able _____ give me _____ thermostat _____ my energy bill.
 _____ there _____ thermostat set _____ to _____ power?
 _____ the _____ energy _____ thermostat settings _____ I use?
 _____ you _____ me the thermostat settings _____ need to _____ bill?
 How _____ energy costs with _____?
 _____ thermostat settings save _____?
 Optimal _____ save _____ power?
 _____ maximum _____ savings _____ thermostat?
 What are the _____ use _____ energy?

_____ you _____ optimal thermostat _____ save on _____?

Is the _____ thermostat _____ for _____?

_____ the best thermostat _____ save energy?

The best _____ to maximize _____?

What _____ settings can _____ to _____ more _____?

Which temp _____ for _____ energy _____?

_____ best thermostat _____ save _____?

_____ the thermostat settings _____ optimal _____?

_____ thermostat _____ add _____ efficiency?

_____ are thermostat settings _____ are recommended for _____.

_____ thermostat _____ use _____ save energy?

_____ thermostat _____ most efficiency _____?

_____ temperatures are _____ energy efficiency

_____ settings _____ energy efficiency?

thermostat recommendations _____ ideal _____ energy _____.

_____ conserve _____ a _____ is the ideal setting?

Where can _____ highest _____ savings _____ settings?

_____ me _____ best temperature to save _____?

_____ thermostat settings _____ for maximum energy _____?

Can _____ recommend the _____ thermostat settings _____ use?

Do _____ any _____ optimal thermostat settings to save _____?

The best Thermostat _____?

_____ want to know _____ thermostat _____ for _____ lot _____ energy.

The _____ thermostat settings _____ used for _____.

How to _____ with _____ thermostat?

Can you _____ settings _____ can _____ adjusted to _____?

_____ ideal settings for _____ saving.

Can _____ recommend _____ best _____ settings to _____?

_____ about energy-saving suggestions _____ your _____?

_____ me the thermostat settings _____ the _____ amount of _____?

What _____ settings _____ a _____ to use?

How _____ set _____ thermostat to _____ of _____ energy?

What is _____ to set the _____ energy _____.

_____ want _____ know the _____ settings for savin' _____ of energy.

Think _____ seeking _____ selecting _____ best _____ for _____ efficiency.

What are _____ optimum _____ energy _____?

_____ best thermostat settings _____ related _____.

_____ a recommended _____ for maximum _____ savings?

seeking advised _____ to _____ thermostat _____ cost savings

_____ there _____ settings _____ save most _____?

Which thermostats _____ most _____?

Setting the _____ save _____ energy _____.

Can you please give me _____ settings _____ most _____?

I _____ thermostat _____ that _____ save most _____.

_____ saving _____ adjustments?

_____ me _____ on the best _____ settings for _____?

_____ for _____ a reduction _____ consumption.

_____ the best thermostat _____ energy savings?

What _____ best thermostat _____ maximal energy _____?

Do _____ have _____ suggestion _____ optimal thermostat settings _____?

The optimal ____ to ____?

Suggestions ____ efficiency using ____?

What are ____ ideal ____ to ____ a ____?

____ to set the thermostat for ____.

____ to save ____?

What ____ optimal thermostat ____ to ____?

____ you tell us ____ ideal temp ____ energy ____?

The optimum ____ settings ____?

____ you ____ a ____ on ____ I can set ____ thermostat ____ energy?

How can you recommend sum set'n ____ thermostat ____?

Possible thermostatic ____ consumption.

____ for suggestions for ____ lower ____.

____ suggest the best ____ to save ____ energy?

____ on the best temperatures for maximum ____?

____ you ____ which ____ settings ____ the most energy?

Do you ____ recommendations ____ settings to ____ energy?

____ for ____ energy ____ the thermostat?

____ selecting the best ____ for maximum ____ efficiency?