[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	5,038 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

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

____ often should I ____ ____ ____ ____ maximum ____ while ____ comfortable using ____ programmable model?

____ using ____ programmed model for the ____ should ____ ____ changed more ____ ____ better ____ and ____?

____ often ____ a ____ change ____ a programming ____ for ____ sake ____ personal ____ efficient ____?

____ using a ____ model ____ temperature, ____ ____ be changed more ____ for efficiency ____ ____ ____?

Is ____ ____ timescale ____ ____ temperature modification ____ a ____ thermostat, for the ____ ____ with no ____ comfort?

For the ____ efficiency and personal ____ how often should ____ temperature ____ ____ ____ ____ ____?

____ ____ prescribed timescale appropriate ____ ____ ____ using a Programmable thermostat for ____ ____ ____ without compromising ____?

How often must I ____ ____ temperature settings ____ a ____ ____ ____ ____ to ____ ____ while staying comfortable?

How often ____ ____ ____ be ____ using a programming ____ ____ personal ____ ____ satisfaction?

____ often should ____ ____ ____ changed using ____ programming ____ for ____ ____ personal satisfaction?

How many times ____ the temperature be changed ____ ____ ____ ____ to ____ ____ ____ balance ____?

____ Frequency canmaximum efficiency ____ ____ ensured ____ ____ a programmatic ____?

____ ____ should ____ temperature be changed ____ ____ model ____ supports efficiency and ____?

____ wonder ____ ____ I ____ change ____ temperature ____ on a model ____ isprogrammed ____ be ____.

How ____ ____ I ____ the temperature using ____ ____ ____ ____ uses ____ energy efficiency and ____ comfort?

____ ____ should I set ____ temperature using a ____ ____ ____ ____ personal comfort?

Is it ____ ____ adjust ____ temperature ____ ____ model frequently to ____ ____ efficiency and ____?

____ a prescribed ____ appropriate ____ ____ modification ____ a ____ Thermostat ____ the best effectiveness ____ compromising ____?

How many ____ should ____ temperature ____ adjusted for ____ programmed ____ ____ order ____ ____ ____ perfect balance ofcomfort ____ comfort?

____ often should a ____ ____ changed ____ ____ ____ programming model for personal ____ efficiency ____?

____ highest efficiency and ____ ____ how often ____ ____ temperature ____ changed ____ ____ model?

____ I ____ ____ ____ a balance between ____ and ____ ____ I be ____ ____ the temperature on the ____?

How frequently should a ____ be ____ using ____ ____ model for ____ purposes ____ ____ ____ ____ and efficiency?

How ____ should ____ temperature be ____ ____ the programmable ____?

____ frequently ____ ____ temperature ____ changed using a ____ model for ____ ____ performance ____?

____ often ____ a temperature be changed ____ ____ program for ____ ____ of ____ highest ____ and ____?

How often ____ ____ temperature be ____ ____ a ____ ____ in the ____ of personal ____ efficient ____?

I ____ a ____ ____ keeps high energy-efficiency while ____ personalcomfortability, how ____ should ____ ____ ____?

____ ____ should ____ ____ be changed ____ a ____ ____ for ____ sake of satisfaction?

How often should ____ temperature ____ ____ ____ a programming ____ ____ ____ and personal ____?

It _____ be possible _____ _____ _____ balance _____ _____ _____ _____ comfort by changing the temperature setting _____ the _____ _____ often.

When _____ _____ programmed model, _____ you change _____ _____ frequently?

How _____ should we change _____ _____ in _____ _____ _____ get _____ optimal balance _____ _____ and comfort?

_____ a _____ change _____ temperature often _____ using _____ _____ model?

How _____ is it ensured _____ maximum efficiency _____ comfort are _____ _____ _____ _____ _____?

_____ _____ _____ the temperature be adjusted using _____ model _____ maximize _____ _____ _____ satisfaction?

_____ _____ efficiency and personal _____ _____ _____ _____ modify the temperature using a _____?

_____ often should a _____ be _____ _____ a programming model _____ _____ _____ level _____ satisfaction _____ efficiency?

Is it a _____ _____ to _____ _____ temperature _____ the _____ regularly _____ _____ to maximize efficiency _____ comfort?

_____ often should _____ temperature _____ changed using _____ _____ _____ for the _____ _____ the highest satisfaction _____ efficiency?

How _____ _____ should the temperature be _____ for a _____ model to _____ _____ _____ _____?

_____ _____ prescribed timescale appropriate for _____ modification using _____ _____ _____ for _____ _____ effectiveness with no _____ comfort?

How many times _____ _____ _____ be adjusted _____ _____ _____ model in order _____ _____ the _____ _____ of efficiency _____ efficiency?

Do I need _____ _____ _____ _____ _____ _____ model frequently _____ ensure _____ efficiency and comfort?

_____ _____ _____ timescale appropriate _____ _____ _____ using a Programmable Thermostat _____ highest effectiveness without _____?

do _____ _____ to adjust the temperature _____ _____ _____ _____ _____ optimal efficiency and comfort?

_____ often _____ a _____ _____ _____ using a programming _____ _____ _____ and personal satisfaction.

How _____ _____ a temperature be changed _____ _____ programming model, _____ _____ _____ _____ the highest _____ and efficiency?

For _____ highest _____ and personal _____ how _____ _____ _____ temperature be _____ using _____ model?

_____ I _____ the temperature _____ the program _____ _____ I want _____ strike _____ balance between efficiency _____ _____?

How _____ _____ _____ _____ be changed _____ _____ programming model _____ the _____ of efficiency?

_____ frequently _____ _____ should _____ changed using a programming model for _____ _____ of _____ _____ economic _____?

How _____ should _____ _____ be _____ _____ a programming _____ to _____ satisfaction _____ efficiency?

How _____ should a _____ be _____ _____ _____ _____ temperature for high _____ _____ satisfaction?

How _____ should a temperature be _____ _____ a model _____ efficiency _____ _____ _____?

How often a temperature can _____ _____ _____ a _____ _____ _____ the _____ _____ _____ and efficient satisfaction?

I wonder if I should change my temperature _____ _____ _____ _____ _____ _____ _____ designed _____ make _____ _____ while achieving.

_____ often _____ _____ person _____ their temperature using a _____ _____ _____ efficiency?

_____ _____ _____ timescale _____ _____ _____ modification using a Programmable Thermostat, _____ the highest _____ with no compromising _____?

_____ _____ have _____ adjust the temperature on _____ model _____ to ensure _____ _____ _____?

HowFrequently _____ a temperature _____ _____ _____ _____ programming _____ for the sake _____ _____ _____ efficient satisfaction?

_____ _____ _____ can adjust the temperature to _____ maximum efficiency _____ _____ by _____ _____ thermostat that _____?

_____ frequently _____ I set _____ _____ _____ _____ programmed _____ that uses high _____ efficiency but also _____?

How Frequency _____ _____ _____ to _____ efficiency andcomfort when using _____ _____?

How often _____ _____ _____ _____ using _____ _____ model _____ the sake of personal and _____ _____?

How often _____ I _____ _____ temperature _____ _____ programmed _____ _____ uses _____ energy-efficiency and guarantees personal _____?

How _____ _____ a temperature change be _____ _____ a _____ _____ _____ personal and _____ satisfaction?

_____ frequently does a temperature be _____ using _____ programming _____ _____ the _____ _____ _____ efficiency and personal _____?

_____ strike a balance _____ efficiency _____ personal _____ should I change _____ temperature setting _____ _____ _____ _____?

How much _____ you adjust _____ temperature to ensure the _____ _____ _____ using _____ _____ with _____ programmed _____?

_____ _____ a good _____ _____ _____ the temperature on a programmed model _____ ensure _____ efficiency _____ _____?

_____ _____ _____ a _____ _____ _____ _____ using a programming _____ _____ the highest efficiency and personal satisfaction?

How often _____ a temperature be _____ using a _____ model _____ the _____ _____ maximum _____ _____ _____?

_____ it a _____ idea _____ _____ _____ temperature on the _____ frequently to ensure maximum _____ _____ _____?

How _____ should I _____ the _____ _____ a _____ _____ _____ _____ _____ efficiency but is also comfortable?

_____ often should _____ _____ be _____ using a _____ model _____ efficient and _____ _____?

How _____ do you _____ _____ _____ _____ a model to _____ _____ optimal _____ of efficiency _____ comfort?

_____ personal _____ _____ satisfaction _____ mind, how _____ _____ _____ _____ be changed using a _____ model?

How often _____ _____ set the temperature _____ _____ _____ model that _____ high energy-efficiency _____ ensures _____ _____?

How _____ should _____ temperature be changed _____ _____ a _____ _____ for _____ and _____ satisfaction?

How often ____ ____ ____ ____ ____ ____ a programming ____ for the sake ____ personal and ____ satisfaction?

____ often should I set ____ temperature ____ a programmed ____ ____ uses high ____ ____ ____ ____ comfort?

____ ____ should a ____ ____ changed using ____ programming ____ in order to ____ personal ____ ____ satisfaction?

"How often ____ ____ temperature be ____ using a ____ model for ____ ____ of personal ____ ____ satisfaction? ____

____ ____ should a ____ ____ changed using a programming model in ____ to ____ ____ ____ performance ____?

How ____ should a ____ ____ ____ using a ____ for efficiency ____ ____ satisfaction?

____ to change ____ using ____ ____ thermostat in ____ ____ degree of ____ ____ a question you ____.

How ____ should I set ____ ____ using a ____ model ____ uses high ____ ____ ____ guarantees ____ comfort?

____ use a model ____ ____ ____ energy-efficiency while ____ comfort, how ____ should ____ adjust ____ ____?

____ ____ should ____ temperature ____ adjusted ____ ____ reprogramnable model ____ get the perfect balance of ____ ____ effectiveness?

____ frequently do ____ ____ the temperature in ____ model ____ achieve ____ optimal ____ ____ efficiency and ____?

How ____ ____ ____ ____ be changed using a ____ for ____ and ____ satisfaction?

How ____ ____ ____ temperature ____ set using ____ ____ model that ____ high energy-efficiency ____ guarantees ____ comfort?

____ ____ should ____ ____ ____ be done ____ a programming ____ ____ the purpose of the ____ ____ and efficiency?

____ often ____ the ____ ____ ____ ____ ____ programmed model that uses ____ energy efficiency but is still ____?

How frequently ____ ____ ____ ____ changed using a ____ ____ ____ the sake of ____ and ____ satisfaction?

____ many ____ should ____ temperature be ____ ____ a ____ model ____ order to ____ ____ perfect ____ of comfort?

How ____ ____ a ____ be ____ ____ a programming model for ____ ____ performance ____?

____ often ____ ____ temperature be ____ using a program model ____ ____ ____ of ____ and efficient ____?

____ often ____ a ____ be altered using ____ ____ model ____ efficiency?

How often ____ ____ change ____ ____ in a ____ ____ get the optimum ____ of ____ ____ comfort?

Is a ____ timescale ____ for ____ ____ ____ ____ a Programmable ____ for the highest effectiveness without ____ ____?

How often ____ I change the ____ settings ____ ____ ____ schedule ____ ____ top-notch ____ ____ still being comfortable?

How often should I set the ____ ____ a ____ model ____ uses ____ energy ____ ____ ____ ____?

When ____ ____ model for ____ ____ should one ____ ____ often?

How often ____ ____ set the temperature using ____ programmed ____ ____ ____ high energy ____ and ____ ____ comfort?

How much ____ ____ ____ ____ ____ to ____ ____ efficiency ____ comfort ____ a thermostat that isprogrammable?

____ often should ____ temperature be ____ ____ ____ programming ____ for the purpose ____ ____ and economic ____?

____ wonder how frequently I should change my ____ ____ ____ ____ ____ that's programmed ____ ____ ____.

How often ____ ____ change ____ temperature ____ ____ a program schedule ____ ____ to ____ top-notch efficacy while ____ ____?

____ ____ ____ ____ ____ adjusted ____ temperature ____ a model for ____ efficiency and personal satisfaction?

How ____ can ____ adjust ____ temperature to achieve maximum ____ ____ ____ if ____ use ____ ____ thermostat?

How ____ do ____ ____ to change the temperature settings on ____ ____ schedule in order ____ ____ ____ ____ ____?

When ____ a ____ model for the ____ ____ one change it ____ ____ ____ ____ efficiency?

____ ____ possible to ____ ____ balance ____ efficiency and comfort when changing the ____ setting ____ ____ programmed ____ ____?

How ____ ____ ____ temperature be set using ____ ____ ____ ____ uses high energy efficiency and ____ ____?

____ ____ a ____ should be ____ ____ ____ programming ____ for personal ____ performance satisfaction?

How frequent ____ ____ temperature ____ changed in a ____ ____ supports efficiency ____ ____?

How often ____ I ____ ____ ____ ____ of my model ____ ____ comfort ____ peak ____ is happening?

____ ____ ____ I ____ ____ temperature using a programmed ____ that uses high ____ yet ____ personal ____

____ ____ guidelines ____ adjusting temperature settings ____ ____ ensuring ____ with a ____ ____ programmed?

How ____ times should the ____ be adjusted for ____ ____ ____ order to ____ a perfect ____ ____ ____?

I ____ a ____ ____ keeps high energy-efficiency ____ ____ personalcomfortability ____ how often should ____ ____ ____ temperature?

____ ____ ____ ____ balance efficiency and personal comfort by ____ ____ temperature ____ ____ programmed model ____?

I ____ how ____ ____ should ____ my ____ ____ on a ____ ____ ____ meant to make me ____ while achieving.

I wonder ____ ____ I ____ ____ ____ temperature ____ on ____ model ____ is designed ____ make ____ feel ____ while achieving.

How often ____ ____ temperature ____ changed ____ a ____ model ____ the ____ ____ personal and ____ satisfaction?

How ____ ____ a temperature ____ ____ ____ a programming ____ in order ____ ____ personal and ____ satisfaction?

How ____ ____ ____ ____ ____ changed using a programming ____ ____ efficiency or ____ satisfaction?

How ____ ____ ____ set the ____ ____ a programmed model that uses high energy-efficiency ____ ____ ____ ____?

____ ____ times ____ the temperature ____ ____ for ____ model in ____ to strike the ____ balance ____ comfort ____ convenience?

How ____ should I set ____ temperature ____ ____ model that ____ ____ ____ ____ guarantees personal comfortability?

____ often ____ ____ should ____ changed using ____ programming ____ for ____ ____ ____ personal ____ economic satisfaction is a question.

How ____ ____ ____ person use a ____ ____ adjust ____ temperature for ____ efficiency ____ satisfaction?

____ wonder if I ____ ____ ____ temperature settings often ____ ____ that are ____ to ____ ____.

____ I want to strike ____ balance ____ ____ and comfort, should ____ modify the temperature ____ ____ ____ ____?

____ ____ ____ a ____ use ____ model ____ high efficiency ____ personal satisfaction when ____ the ____?

____ frequently should a temperature be ____ ____ ____ programming ____ ____ order ____ ____ highest ____ and efficiency?

I wonder ____ ____ I should ____ my ____ ____ on models ____ ____ programmed ____ ____ comfortable.

____ ____ ____ to ____ the ____ on the model frequently ____ ____ efficiency ____ comfort?

How ____ should ____ temperature ____ ____ ____ a programming ____ in ____ ____ personal and efficient ____?

____ ____ should ____ person adjust the ____ using ____ model ____ ____ high efficiency ____ ____ satisfaction?

____ often should I ____ the temperature on ____ ____ ____ that ____ high energy-efficiency yet ____ ____ feel ____?

How ____ should ____ temperature be ____ ____ a ____ that ____ ____ programmed?

Is ____ timescale ____ for ____ ____ ____ ____ Programmable Thermostat ____ ____ highest ____ without compromising comfort?

____ ____ do we ____ the ____ ____ a program ____ get the ____ balance of ____ ____ comfort?

____ ____ ____ it made sure ____ ____ and ____ are found ____ ____ Programmable thermostat?

Is ____ possible to ____ ____ ____ between efficiency ____ personal comfort if ____ change ____ temperature ____ ____ ____ ____ model often?

____ frequently should ____ ____ the ____ settings ____ my model to ____ efficiency ____ keeping ____ ____?

____ should ____ ____ be adjusted ____ a ____ style to ensure ____ ____ ____ stay comfortable?

____ often ____ a temperature be ____ ____ a ____ model ____ the sake ____ efficiency ____?

How often ____ ____ temperature ____ ____ using a ____ that ____ high ____ efficiency but ____ is ____?

Should the temperature ____ adjusted ____ a programmed ____ ____ ensure ____ efficiency ____ ____ ____?

____ frequently should ____ temperature ____ ____ using a programming ____ ____ efficiency ____ ____ satisfaction?

____ ____ ____ ____ the ____ be adjusted ____ a programmed model ____ strike ____ ____ balance of comfort.

____ ____ should ____ ____ be changed using a ____ model based on efficiency ____ ____ ____?

____ it ____ good idea ____ ____ ____ temperature on ____ model ____ ____ ensure optimum ____ and comfort?

____ ____ ____ should the ____ ____ a ____ model be adjusted ____ order to ____ the perfect ____ of ____?

____ ____ ____ aTemperature ____ changed using ____ model

For highest efficiency ____ ____ satisfaction ____ ____ one ____ ____ the ____ using ____ model?

How often ____ ____ ____ be ____ using a ____ model to maximize ____ ____?

How often should ____ set the temperature using ____ ____ model that ____ ____ ____ ____ personal ____?

I wondered ____ ____ ____ ____ modify my temperature ____ on a ____ ____ ____ ____ be comfy.

How often should ____ temperature be ____ ____ ____ programming model ____ ____ ____ and performance ____?

How many ____ the ____ ____ be adjusted for a ____ ____ ____ ____ ____ strike the ____ balance?

When ____ ____ ____ ____ ____ a temperature, should it ____ changed frequently?

____ many times ____ temperature should be ____ ____ ____ ____ ____ in order to ____ ____ ____ balance of comfort and

____ often should ____ ____ ____ changed ____ a ____ ____ in ____ to get the best satisfaction ____ efficiency?

How ____ ____ I ____ ____ temperature ____ a ____ model that ____ high energy ____ ____ ____ me feel good?

How often ____ a ____ ____ ____ using ____ ____ model for ____ purpose of efficiency ____ personal ____?

I wonder how ____ ____ should change ____ temperature ____ on ____ model ____ ____ to make me ____ ____.

How often should a ____ ____ adjusted using ____ ____ ____ ____ ____ and ____ satisfaction?

I ____ if ____ ____ change my ____ ____ often ____ models that are programmed ____ ____ ____.

____ often should ____ ____ be adjusted ____ a ____ ____ can be ____?

How often ____ ____ set the temperature using ____ ____ model ____ uses high ____ ____ but ____ ____ too ____?

____ amount ____ times should the temperature be ____ in a ____ that ____ ____ ____ ____?

____ it ____ to strike ____ ____ between ____ and ____ ____ ____ ____ the temperature on the programmed model ____?

_____ Frequency is _____ ensured _____ efficiency and comfort are _____ _____ _____ a _____ _____?

_____ many _____ _____ the temperature _____ adjusted _____ _____ programmed _____ in _____ to strike _____ _____ balance of efficient and _____?

_____ often should a temperature be _____ _____ _____ model that _____ efficiency _____ _____ _____?

_____ often should _____ _____ be _____ using a model for the _____ _____ _____ personal _____?

_____ many times should I _____ the _____ _____ a _____ _____ that _____ high energy _____ but _____ also _____?

Should _____ temperature setting of my _____ _____ adjusted _____ _____ _____ _____ balance _____ _____ and comfort?

I wonder _____ often _____ _____ change the temperature _____ on my _____ that's _____ _____ _____ _____.

_____ Frequency _____ it ensured _____ _____ _____ are _____ when using aProgrammatic _____.

_____ _____ _____ the temperature _____ adjusted _____ a model _____ is reprogramnable to _____ _____ perfect balance of _____?

_____ wonder if _____ _____ change my temperature settings _____ _____ a _____ that is _____ _____ make _____ comfortable while _____.

Is a _____ _____ appropriate for temperature _____ using a _____ _____ _____ _____ greatest effectiveness _____ compromise _____ comfort?

How Frequency _____ it _____ _____ _____ efficiency _____ comfort _____ _____ using _____ Programmable Thermostat?

How often should _____ temperature _____ _____ using a _____ _____ _____ _____ _____ maximize satisfaction _____ efficiency?

_____ _____ how often _____ should _____ my temperature _____ on _____ model that is designed _____ make _____ _____ _____ achieving.

_____ _____ should _____ set the temperature _____ _____ programmed _____ _____ uses high energy-efficiency _____ making me feel _____?

_____ _____ must I change the _____ settings _____ _____ _____ _____ _____ it more efficient and _____?

When _____ _____ programmed model for _____ temperature, _____ _____ _____ _____ more _____ for greater efficiency?

_____ _____ _____ on adjusting _____ settings _____ _____ order _____ _____ comfort with a system _____ is programmed?

How _____ _____ a temperature _____ changed using _____ _____ model _____ get the _____ _____?

How _____ is it _____ _____ _____ _____ _____ are _____ while using aprogrammed thermostat?

How _____ _____ it ensured _____ _____ andcomfort _____ be _____ _____ using aProgrammatic Thermostat?

_____ frequently should I _____ my _____ temperature settings _____ _____ _____ _____ efficiency?

How _____ is _____ _____ _____ adjust the _____ on a _____ style _____ _____ maximum efficiency while staying _____?

_____ about guidelines _____ _____ _____ _____ efficiently while ensuringcomfort with _____ system that's _____

_____ _____ I _____ _____ temperature _____ _____ my model to get _____ _____ while _____ it warm?

_____ _____ _____ I _____ _____ _____ using a programmed _____ that uses high energy _____ but _____ comfortable?

Do _____ _____ to _____ the model's _____ frequently to _____ optimal _____ and _____?

_____ _____ should a temperature be changed _____ _____ programming _____ in _____ _____ _____ and efficient _____?

_____ _____ should I _____ _____ _____ settings on _____ program _____ to ensure top-notch _____ _____ staying comfortable?

I _____ _____ _____ that _____ _____ energy-efficiency _____ assuring personalcomfort, how _____ should _____ adjust temperature?

_____ often should a _____ be set using _____ _____ _____ _____ high _____ efficiency _____ _____ comfortable?

_____ often should _____ _____ _____ _____ using a _____ that's programmed?

_____ a _____ timescale _____ for temperature _____ _____ _____ Programmable _____ _____ the highest effectiveness with _____ compromisingComfort?

_____ often should I change _____ _____ settings _____ _____ model _____ _____ _____ _____ and get maximum efficiency?

How often _____ _____ temperature be changed, using _____ _____ _____ _____ the _____ _____ personal and economic _____?

How frequently should _____ temperature be _____ _____ _____ programming model in order _____ get _____ _____ _____ _____?

_____ _____ _____ a _____ be changed using _____ model _____ _____ purpose of _____ highest efficiency and _____ satisfaction.

How often should _____ _____ _____ adjusted _____ a programming model _____ _____ _____ _____ personal _____ performance satisfaction?

_____ _____ a temperature _____ be _____ using _____ _____ model _____ personal _____ efficient satisfaction?

_____ it _____ _____ set _____ _____ settings _____ while _____ _____ _____ get the _____ you want in a programmed system?

How often _____ a _____ be _____ with _____ programming model for _____ purpose of _____ _____ _____ _____ satisfaction?

_____ frequently should _____ temperature _____ adjusted _____ a _____ _____ _____ _____ the perfect balance _____ efficiency and _____ simultaneously?

How _____ should a temperature _____ changed _____ _____ programming _____ for the _____ _____ _____ and performance _____?

To _____ the _____ _____ _____ _____ _____ comfort, how often should _____ temperature be adjusted on _____ programmed _____?

_____ _____ a programmed model for _____ temperature should one _____ _____ _____?

_____ _____ _____ _____ _____ the _____ in a _____ to get _____ optimal balance of efficiency and _____?

How much can you _____ _____ _____ to _____ efficiency _____ comfort using _____ _____ that _____?

_____ _____ _____ how frequently should _____ temperature be _____?

_____ often _____ _____ _____ the temperature, I _____ a model _____ keeps high energy-efficiency _____ assuring _____ _____.

_____ using a programmed _____ _____ _____ _____ should _____ change it often?

How often should I _____ the temperature _____ a programmed model _____ _____ _____ _____ efficiency _____ _____ _____ _____ warm?

_____ _____ how often _____ should _____ _____ temperature _____ on a _____ that's been programmed to _____ _____.

_____ often should a _____ _____ be done using _____ _____ model _____ _____ purpose _____ highest _____ and personal _____?

_____ _____ should _____ set the _____ _____ _____ programmed model _____ _____ _____ energy efficiency yet guarantees comfort?

How _____ _____ a temperature be changed _____ _____ programming _____ _____ order _____ _____ personal _____ performance satisfaction?

When _____ _____ programmed model for _____ temperature should you _____ _____ _____?

_____ _____ _____ _____ temperature be _____ using _____ model for _____ efficiency and personal _____?

How _____ _____ _____ temperature be adjusted _____ a _____ model in order _____ strike _____ _____ _____?

How frequently _____ _____ person _____ the _____ using _____ _____ for efficiency _____ _____ satisfaction?

How often _____ a temperature be changed _____ a _____ model _____ the purpose _____ _____ _____ _____ _____?

Is a prescribed _____ appropriate _____ _____ _____ using _____ Programmable Thermostat for _____ highest _____ _____ no _____ comfort?

_____ it a good _____ _____ change the temperature _____ _____ using a _____ _____?

_____ often _____ a _____ be _____ using a program _____ the _____ _____ highest _____ and _____?

How _____ should _____ temperature be _____ using a _____ model for _____ _____ _____ the _____ _____.

I _____ _____ often _____ should _____ my temperature settings on a _____ _____ _____ _____ _____ comfortable.

_____ often should a _____ _____ changed _____ aProgrammable _____?

How _____ should _____ _____ be _____ using a _____ model, for _____ sake of _____ and _____ _____?

_____ I _____ _____ strike _____ balance _____ efficiency and comfort should _____ be tweaking _____ _____ on _____ program _____?

How frequently do _____ change the _____ _____ a _____ to _____ _____ optimum balance of _____ _____ _____?

_____ _____ _____ and personal _____ when do you usually _____ _____ temperature using _____ _____?

_____ _____ should _____ change the temperature _____ a model _____ _____ _____ programmed?

How often _____ I set the temperature using _____ _____ _____ that _____ _____ energy efficient _____ _____ _____?

_____ often _____ _____ temperature be changed using _____ programming model _____ the _____ of _____ _____ efficiency _____?

_____ often _____ _____ temperature be changed _____ _____ _____ model for the sake _____ personal and economic _____ is _____ _____.

How many _____ _____ the _____ _____ changed _____ _____ _____ model _____ _____ to strike the perfect balance _____ _____ and convenience?

_____ _____ _____ _____ _____ _____ adjust the temperature regularly on _____ model _____ make _____ more efficient and comfortable?

Is _____ _____ to strike _____ balance _____ efficiency _____ personal _____ _____ _____ the _____ frequently on _____ programmed model?

How often _____ _____ set _____ temperature using _____ program that _____ _____ energy _____ _____ still _____ me _____ good?

It can _____ _____ _____ strike a balance between _____ and _____ _____ _____ the _____ setting on the _____ _____ often.

_____ frequently _____ the temperature be adjusted _____ a programmed _____ _____ order to _____ _____ perfect _____ of _____?

I _____ how _____ _____ _____ change my _____ settings _____ a model _____ remain comfortable _____ _____.

How often should the temperature _____ changed _____ _____ _____ model _____ the purpose _____ _____ efficiency _____ personal _____?

_____ the sake _____ _____ _____ performance satisfaction, how frequently _____ _____ _____ be changed _____ a _____ model?

When using _____ _____ _____ for the _____ _____ it _____ changed _____ frequently for _____ _____ and satisfaction?

How _____ _____ I _____ the _____ _____ _____ _____ model that uses _____ energy- efficiency?

How _____ _____ a _____ be _____ using a programming _____ to keep _____ _____ efficiency _____?

To _____ _____ balance between efficiency _____ personal _____ _____ I regularly change the temperature _____ _____ _____ _____?

_____ _____ adjusting temperature _____ _____ while ensuringcomfort with a _____ _____ programmed?

How often should the _____ be _____ _____ a programmed _____ _____ uses _____ energy-efficiency _____ guaranteeing _____ _____?

_____ _____ possible to _____ _____ _____ between efficiency and _____ by _____ _____ _____ setting on _____ programmed model often.

Is it _____ to _____ _____ balance _____ efficiency _____ _____ _____ changing _____ _____ _____ on a programmed model often?

For _____ purpose of the highest _____ _____ personal satisfaction, _____ _____ should _____ _____ be _____ using a _____ _____?

How often _____ I _____ the temperature _____ _____ a program schedule _____ ensure _____ _____ _____?

How _____ should _____ temperature be _____ _____ a _____ _____ can _____ reprogramnable to _____ a perfect balance _____ _____?

_____ _____ _____ you change _____ temperature _____ maximize efficiency and _____ by _____ a _____ isprogrammable?

For _____ _____ _____ compromising _____ _____ a _____ timescale appropriate for _____ modification _____ _____ Programmable Thermostat?

How often _____ _____ _____ _____ changed _____ _____ programming model in order to achieve _____ _____ _____?

Should I _____ tweaking _____ _____ _____ _____ _____ _____ _____ I want to strike _____ _____ between efficiency and comfort?

_____ often should _____ _____ _____ _____ with _____ programmed model _____ uses _____ energy-efficiency and makes me _____ good?

How often should _____ _____ _____ _____ _____ a programming _____ _____ order _____ _____ the highest efficiency _____ personal satisfaction?

How often should _____ _____ the temperature using _____ programmed model _____ _____ high _____ _____ but _____ _____ comfortability?

_____ often should the temperature _____ _____ _____ _____ model that uses _____ energy _____ but _____ _____ me feel _____?

How _____ _____ it ensured thatmaximum efficiency _____ _____ _____ when using _____ _____ thermostat?

How frequently should a temperature be _____ _____ _____ _____ _____ _____ the sake of both _____ _____ _____ satisfaction?

_____ a prescribed _____ appropriate for temperature _____ _____ _____ Programmable _____ _____ the best effectiveness with no _____ _____?

_____ _____ want to _____ a _____ _____ efficiency _____ comfort, _____ I be regularly adjusting _____ temperature on _____ _____?

How often should _____ _____ be adjusted _____ _____ programming _____ for _____ _____ of performance _____ _____ satisfaction?

_____ often _____ _____ _____ be changed _____ a _____ model, for _____ or satisfaction?

How _____ times should _____ _____ be _____ for _____ programmed _____ _____ achieve the _____ balance _____ comfort?

_____ many times _____ the _____ _____ for a _____ _____ order to strike a perfect _____ _____ comfort

_____ _____ modify the _____ setting _____ _____ _____ frequently to strike a balance between _____ _____ _____ comfort?

_____ _____ is _____ sure that maximum efficiency _____ _____ are found _____ using _____ _____ thermostat?

How _____ should _____ _____ _____ _____ using _____ _____ _____ uses high energy-efficiency yet guarantees personal _____?

_____ Frequency is it _____ thatmaximum _____ andcomfort is _____ _____ _____ _____ thermostat?

_____ _____ efficiency, _____ often should you change _____ _____ _____ a model?

How _____ _____ the temperature _____ _____ _____ a _____ _____ can be reprogramnable to _____ _____ perfect balance of _____?

For highest _____ and _____ satisfaction _____ _____ should the _____ _____ _____ using _____ model?

_____ often should I set the _____ _____ a _____ model that _____ _____ but _____ _____ _____ efficiency?

How _____ should I _____ the _____ using a _____ _____ uses _____ _____ yet _____ me _____ good?

_____ frequently _____ we _____ the temperature in a _____ _____ get _____ optimum _____ of efficiency _____ _____

_____ often should _____ change _____ _____ using a _____ _____ isprogrammed?

_____ often should _____ temperature change on a model _____ _____ _____ to _____ _____ perfect balance _____ _____?

How _____ a temperature should be _____ _____ _____ programming _____ for _____ _____ _____ personal and _____ satisfaction?

_____ wonder if _____ should _____ _____ temperature _____ _____ _____ a _____ that is programmed _____ be comfortable.

_____ highest efficiency _____ personal _____ _____ _____ should one change _____ _____ _____ a model?

_____ _____ _____ _____ _____ be _____ using a _____ model _____ ensure _____ highest efficiency and satisfaction?

_____ _____ _____ the temperature _____ _____ on models that _____ _____ to get _____ perfect balance _____ efficiency

Do _____ _____ to _____ _____ _____ on the model _____ to maximize _____ _____ comfort?

How many _____ _____ _____ temperature be adjusted _____ _____ _____ _____ in order to strike _____ _____ _____ of comfort?

How _____ _____ it _____ thatmaximum _____ _____ is _____ while using aprogramed _____?

how many _____ should the temperature be adjusted _____ a programmed _____ _____ strike _____ _____ _____ _____ _____ and

How many times _____ _____ _____ _____ change _____ temperature _____ using my programmed _____?

_____ the _____ be adjusted _____ _____ programmed _____ to _____ maximum _____ while staying _____?

How often can a _____ _____ changed _____ a _____ _____ for personal _____ _____ _____?

How many _____ a year should a _____ be changed using _____ programming _____ _____ _____ _____ satisfaction _____ _____?

How _____ _____ made _____ _____ efficiency _____ is assured _____ _____ aProgrammatic Thermostat?

How _____ _____ a temperature be changed _____ _____ _____ for _____ _____ efficient satisfaction?

How _____ _____ a _____ should _____ change the temperature _____ using _____ _____ model?

_____ often should the _____ be adjusted _____ a _____ model _____ order to _____ _____ _____ balance of _____

_____ _____ _____ _____ for the _____ should one change _____ _____ often _____ better efficiency and _____ satisfaction?

How often _____ a _____ _____ adjusted _____ _____ program for _____ sake of personal _____ _____ _____?

How often should _____ _____ _____ changed in a model _____ _____ _____ _____?

_____ many times should the _____ _____ _____ for a programmed model _____ _____ to _____ _____ _____ balance?

_____ _____ the temperature should _____ _____ in a model _____ _____ efficiency _____ satisfaction?

How often _____ _____ temperature _____ changed using a programming _____ according _____ _____ _____ personal _____?

How _____ _____ I _____ the _____ using _____ _____ model that _____ high energy-efficiency _____ makes me _____ good.

_____ often should _____ _____ beCHANGED _____ a programming model for the _____ _____ personal _____ _____ _____?

How _____ _____ _____ temperature be set by _____ _____ model that uses _____ _____ _____ _____ me feel good?

_____ often _____ a _____ be _____ using _____ program _____ efficiency?

_____ many _____ is the _____ adjusted for _____ _____ model in _____ to _____ the perfect _____ _____?

How _____ should a _____ _____ _____ using aprogramming _____ _____ _____ or personal satisfaction?

How frequently _____ a _____ _____ changed using _____ _____ _____ the _____ of the _____ _____ and personal satisfaction?

_____ should _____ _____ be changed using a programming _____ _____ the _____ _____ personal _____ efficiency _____?

How often should a _____ _____ by using a _____ _____ for the _____ of personal _____ _____ _____?

How Frequency is _____ _____ _____ andcomfort is _____ when _____ _____ Thermostat?

_____ often _____ a _____ _____ changed using _____ _____ model based on personal _____ _____ satisfaction?

_____ frequently _____ _____ _____ _____ temperature using a programmed model _____ _____ high energy-efficiency and guarantees _____ _____?

How _____ is _____ _____ that maximum efficiency and _____ _____ found _____ _____ _____ Thermostat?

How often should _____ temperature _____ _____ using _____ _____ model _____ _____ _____ personal and efficient _____?

_____ often _____ I change _____ _____ _____ on a program schedule, _____ _____ _____ efficacy while staying _____?

Is _____ possible _____ adjust _____ temperature _____ the _____ _____ to ensure comfort _____ _____?

How often should a person _____ a _____ for _____ _____ and _____ _____ in _____ _____ _____?

_____ often _____ I change _____ _____ settings _____ a _____ that's been programmed _____ _____ comfy?

_____ _____ should the temperature be _____ _____ a model that _____ _____ energy-efficiency _____ making me _____ _____?

How often _____ _____ _____ _____ changed _____ _____ programmed _____ for the sake of personal _____ economic _____?

How _____ _____ a temperature be _____ using _____ _____ _____ _____ personal and efficient _____?

How frequently _____ _____ temperature _____ changed _____ a programming model _____ _____ sake _____ _____ and efficiency _____?

_____ _____ must I modify _____ _____ _____ on my model _____ achieve _____ _____ _____ remaining comfy?

I wonder _____ _____ _____ should change _____ temperature _____ on _____ model that _____ been _____ to _____ comfortable.

_____ frequently _____ a _____ be changed _____ a _____ model _____ _____ to ensure personal _____ performance _____?

Is _____ _____ to _____ _____ temperature on a model frequently _____ _____ it _____ _____ and _____?

How _____ guidelines _____ _____ temperature settings efficiently _____ _____ ensuring _____ with a system _____ _____ _____?

How often should _____ _____ be changed _____ a _____ _____ _____ _____ to _____ the _____ efficiency?

I _____ a model _____ _____ _____ _____ while guaranteeing personalcomfortability, how _____ _____ I _____ temperature

_____ Frequency is _____ _____ thatmaximum efficiency and _____ are _____ _____ using a _____ _____.

_____ often should _____ _____ be changed, using a _____ _____ for _____ _____ performance _____?

It is _____ to _____ a balance between _____ _____ personal _____ when _____ the temperature _____ _____ the _____ _____ frequently.

When using _____ programmed model _____ _____ temperature _____ _____ be changed more _____ _____ _____ and _____?

_____ _____ should a _____ _____ _____ using a programming model to _____ _____ highest _____ _____ efficiency?

_____ often _____ I _____ the _____ with a programmed model that _____ high _____ but _____ _____ _____?

How _____ _____ should _____ temperature be _____ to a programmed _____ in order _____ _____ the _____ _____ ofcomfort?

How much _____ I have to _____ the temperature _____ _____ _____ _____ _____ in order to _____ _____ _____ effective?

How often _____ _____ temperature be changed _____ a _____ _____ for _____ _____ efficiency?

How _____ _____ a temperature be _____ using _____ _____ model _____ performance and _____?

How frequently _____ _____ should be changed _____ _____ programming _____ for _____ _____ of _____ highest satisfaction _____ efficiency?

How _____ _____ it ensured _____ _____ efficiency _____ comfort can _____ found _____ _____ _____ Programmable Thermostat?

_____ often _____ _____ _____ be adjusted on a _____ that _____ _____ to get the _____ _____ of efficiency _____ efficiency?

_____ frequently do _____ _____ the temperature _____ a _____ _____ get optimum efficiency _____ _____?

I am _____ _____ _____ _____ should modify my temperature settings _____ a _____ that _____ _____ _____ make me _____.

_____ _____ _____ _____ temperature _____ _____ using a _____ model _____ _____ to personal and efficiency satisfaction?

Is a _____ _____ appropriate for _____ modification using a _____ Thermostat for _____ _____ _____ _____ _____ comfort?

How often _____ temperatures be adjusted _____ a _____ to _____ _____ _____ _____ comfort?

_____ often should I _____ the temperature _____ _____ _____ that _____ _____ energy- _____ yet guarantees _____ comfort?

How _____ can you _____ _____ temperature _____ _____ _____ _____ comfort _____ a thermostat that is _____?

How often _____ _____ change the _____ settings on my _____ to _____ me _____ _____ _____ _____ efficiency?

_____ _____ times should _____ temperature be _____ for _____ programmed _____ _____ _____ _____ perfect balance of _____ and effective?

_____ _____ and performance _____ _____ mind, _____ often _____ _____ _____ be changed using a _____ model?

How _____ should _____ _____ be _____ using _____ programming _____ _____ _____ and personal satisfaction?

How _____ _____ _____ person adjust the _____ using _____ _____ _____ maximizes efficiency and _____ satisfaction?

_____ many times should _____ temperature _____ _____ for _____ _____ model in order _____ strike _____ _____ balance _____ _____ and effectiveness.

I am _____ how _____ I should _____ _____ temperature settings _____ _____ model that _____ _____ _____ make _____ comfortable.

_____ frequently should I _____ _____ temperature using _____ _____ that _____ high _____ _____ guarantees personal _____?

I _____ _____ _____ I change my _____ _____ on _____ model that is programmed _____ _____ _____.

How _____ should _____ _____ _____ changed _____ a _____ model for maximum satisfaction _____ _____?

_____ often should _____ _____ _____ changed using a programming model _____ _____ _____ _____ and _____ satisfaction?

How _____ _____ you _____ _____ _____ to ensure the _____ maximized efficiency _____ _____ a thermostat _____ a _____ temperature?

_____ _____ is it _____ efficiency andcomfort _____ ensured _____ using aProgrammatic _____?

_____ _____ times _____ the temperature adjusted _____ a _____ model to _____ the _____ _____?

_____ _____ _____ _____ temperature be _____ using a programming model _____ the _____ of economic _____ _____ satisfaction?

How _____ guidelines to adjust temperature _____ _____ _____ _____ with _____ _____ that _____ programmed?

How _____ _____ the temperature _____ adjusted _____ models _____ are reprogramnable to get _____ _____ _____ of _____?

_____ frequently _____ _____ temperature be changed using _____ _____ model for the sake _____ _____ _____ performance _____?

When using a _____ model _____ the temperature, should _____ _____ it _____ _____ for _____ efficiency _____ _____?

_____ _____ _____ _____ change the temperature in _____ program _____ get the best _____ of _____ and _____?

How _____ _____ a person change the _____ _____ _____ model _____ high _____ and _____?

_____ _____ _____ often I change my temperature settings on a _____ that's _____ _____ _____ _____.

_____ _____ does _____ _____ be _____ using _____ programming model _____ the sake _____ personal and efficient _____?

Is _____ prescribed _____ _____ _____ _____ using a _____ Thermostat for the highest _____ _____ _____ comfort?

How _____ should _____ temperature _____ changed _____ _____ _____ model in order to achieve the highest _____ _____ _____?

_____ frequently should a _____ be _____ _____ a program for _____ sake _____ _____ _____ efficient _____?

_____ often is the _____ _____ using _____ model for high _____ _____ _____?

How _____ _____ _____ temperature be set using a programmed _____ that uses _____ _____ _____ but _____ _____ comfortability?

_____ I have to change the temperature _____ _____ _____ _____ _____ ensure optimal _____ and _____?

_____ many times should the _____ be _____ for _____ _____ model in _____ to _____ _____ _____ balance _____ comfort?

_____ _____ _____ should the _____ be adjusted for _____ _____ _____ in _____ _____ strike the right balance ofcomfort?

How _____ _____ _____ change _____ temperature settings on a _____ that _____ _____ to _____ comfy?

_____ _____ _____ should the _____ be _____ _____ a _____ model to strike the _____ balance of comfort _____ _____?

How _____ should _____ temperature _____ _____ using a programming _____ for the purpose _____ _____ efficiency and _____ _____?

_____ often should _____ _____ _____ _____ using a program that _____ _____ _____ _____ guarantees personal comfort?

When using _____ _____ _____ _____ _____ _____ should one change it more often _____ improved efficiency and _____ _____?

How _____ _____ temperature _____ be _____ _____ _____ _____ model for personal and performance _____ _____ a question.

Is _____ a _____ _____ set the temperature _____ efficiently _____ keeping _____ _____ you want _____ _____ programmed?

_____ _____ can you adjust _____ _____ _____ _____ efficiency and comfort by _____ a Programmable _____?

How often _____ _____ set the temperature _____ _____ programmed model _____ uses _____ energy efficient _____ _____ personal _____?

When using a _____ model _____ the _____ should it _____ changed more often _____ _____ _____ _____ _____ satisfaction?

Is a _____ _____ appropriate _____ _____ modification using a _____ _____ _____ the _____ without _____ comfort?

_____ don't know _____ _____ _____ _____ change my temperature settings on a model _____ is programmed _____ _____ _____.

How _____ is it _____ thatmaximum _____ _____ comfort _____ found _____ a _____ Thermostat?

_____ Frequency _____ it ensured _____ _____ _____ is _____ when using _____ Thermostat?

Is _____ _____ timescale appropriate for _____ _____ _____ a Programmable _____ for highest effectiveness, _____ _____ _____?

Is it _____ for _____ _____ adjust the temperature _____ the model _____ _____ ensure _____ _____ and _____?

_____ _____ _____ _____ _____ _____ temperature settings on _____ program _____ to ensure top-notch _____ and stay comfortable?

How _____ _____ _____ temperature beCHANGED using _____ _____ model for _____ _____ of _____ and economic _____?

How _____ _____ a _____ be _____ _____ programming model, _____ _____ _____ of personal and efficiency satisfaction?

How _____ times should I _____ the _____ using a programmed _____ that _____ _____ _____ _____?

How _____ should the _____ _____ _____ _____ a _____ _____ _____ order to strike _____ perfect balance?

How _____ is it ensured _____ _____ andcomfort _____ maximized _____ _____ _____ Thermostat?

_____ would like _____ know _____ I should adjust the _____ on the _____ frequently to _____ _____ _____ _____ _____ comfortable.

_____ _____ can you _____ the temperature _____ achieve _____ _____ _____ comfort by using a _____ that _____ programmed?

How _____ should a _____ be _____ using a _____ _____ for _____ _____ of high efficiency _____ _____ satisfaction?

_____ _____ temperature _____ of my _____ _____ _____ frequently to _____ a balance _____ efficiency and personal _____?

Is a prescribed _____ appropriate for _____ _____ using a _____ Thermostat _____ _____ _____ effectiveness without _____ _____ comfort?

_____ _____ a _____ that keeps _____ energy _____ while _____ _____ comfort, _____ _____ should I adjust temperature?

_____ _____ can you adjust the _____ to achieve maximum _____ _____ _____ _____ using a _____ _____?

_____ it a _____ _____ _____ adjust _____ temperature _____ on a programmed _____ to make it _____ _____?

Is a prescribed timescale _____ for _____ _____ using _____ Programmable _____ for _____ highest _____ _____ compromising for _____?

How often _____ a temperature _____ _____ using _____ _____ model that uses _____ _____ efficiency _____ _____ comfortable?

How _____ _____ _____ _____ be changed on a model _____ _____ to _____ _____ perfect _____ of efficiency?

_____ _____ _____ _____ the _____ be _____ on _____ _____ to strike the perfect balance of efficiency _____ _____?

Is _____ _____ good _____ to _____ _____ temperature on _____ _____ _____ to maximize efficiency _____ comfort?

For _____ purpose _____ highest _____ _____ _____ _____ _____ _____ should _____ temperature be changed using a programming model?

_____ _____ times _____ a temperature be _____ _____ _____ programmed model _____ order to strike the _____ _____?

How _____ should _____ _____ _____ _____ _____ for high efficiency and _____ _____ to adjust the _____?

_____ _____ prescribed timescale _____ _____ _____ _____ using _____ programmable thermostat _____ the highest effectiveness _____ compromise for comfort?

_____ wonder how often _____ _____ change my temperature _____ _____ my _____ _____ _____ _____ to be comfy.

_____ a prescribed timescale _____ _____ _____ _____ using _____ Programmable _____ for maximum effectiveness _____ comfort?

_____ often should a _____ _____ changed _____ a _____ model?

How _____ _____ the temperature _____ changed using _____ _____ model _____ personal _____ _____ satisfaction?

_____ achieve _____ _____ _____ _____ _____ how often must I _____ the _____ _____ on the model?

How _____ should _____ temperature _____ changed _____ _____ programming model _____ _____ _____ and personal satisfaction?

Is _____ a _____ _____ to adjust the _____ _____ on a model _____ is _____ for _____ _____ efficiency?

How often _____ _____ temperature _____ _____ using a programming _____ to get _____ _____ _____ _____ efficiency?

_____ _____ should the temperature be _____ using a _____ model _____ _____ _____ _____ but guarantees _____ comfortability?

How many _____ _____ the _____ be adjusted for _____ programmed _____ _____ strike _____ perfect _____ _____ efficient _____ efficient?

Is it a _____ _____ _____ _____ temperature regularly _____ a _____ model _____ make it more _____ _____ comfortable?

How often _____ _____ temperature _____ adjusted _____ a programming _____ _____ the _____ of personal and _____ _____?

Is _____ a _____ idea to adjust the _____ regularly on _____ _____ model to _____ _____ _____ and _____?

How many _____ should a _____ _____ adjusted _____ _____ model in order to _____ _____ perfect _____ _____ comfort.

_____ _____ _____ the temperature be changed using _____ programmable _____?

_____ _____ should _____ temperature _____ set _____ _____ programmed _____ _____ _____ high energy efficiency but is comfortable?

I wonder how often I should _____ _____ _____ _____ on _____ model _____ _____ _____ comfy.

_____ _____ want _____ strike _____ _____ between efficiency and _____ should I _____ the temperature _____ the program _____?

How Frequency _____ it ensured _____ efficiency and comfort _____ _____ _____ using _____ _____?

_____ _____ _____ I _____ my _____ temperature _____ _____ get the best efficiency?

I use _____ model that keeps _____ _____ while _____ personalcomfortability _____ how _____ _____ I _____ _____?

_____ _____ _____ _____ appropriate for temperature modification using _____ Programmable _____ _____ the highest _____ without _____ comfort?

_____ often should _____ _____ the temperature _____ aprogrammed model that uses _____ _____ _____ guarantees _____ _____?

How many _____ _____ _____ temperature _____ _____ using aProgrammable model?

How many _____ _____ the _____ be _____ for _____ programmed _____ _____ ensure the _____ balance?

How _____ should the _____ _____ _____ using _____ model _____ efficiency _____ satisfaction?

_____ Frequency is _____ made _____ _____ maximum _____ _____ _____ _____ found by using _____ Programmable Thermostat?

_____ _____ should I set _____ _____ using _____ _____ _____ uses high energy-efficiency while making me _____ _____?

_____ many _____ _____ the _____ be _____ for a _____ _____ in order _____ strike _____ perfect _____ of efficient and _____.

_____ use _____ model _____ keeps high _____ while _____ _____ _____ frequently _____ I adjust temperature?

_____ _____ _____ _____ _____ _____ changed using a programmingmodel for _____ sake of personal _____ _____ satisfaction?

How _____ should the temperature _____ set _____ a program that _____ high energy _____ _____ _____ _____ _____?

To get ____ ____ balance of ____ and ____ how frequently do we ____ the ____ ____ ____ ____?

When ____ a programmed ____ ____ the temperature, should one ____ ____ ____ frequently for ____ ____?

____ ____ can you change the ____ ____ achieve maximum ____ and ____ by ____ ____ ____ that is reprogrammable?

How ____ ____ the ____ be ____ ____ a model ____ ____ efficiency and satisfaction?

____ ____ should a ____ be ____ ____ ____ programming model in order to improve ____ ____ efficient ____?

I want ____ balance ____ efficiency ____ comfort but can ____ ____ the ____ ____ settings on ____ ____ model?

When using ____ ____ how often ____ ____ temperature be ____?

How ____ times ____ the ____ ____ set in a programmed ____ ____ ____ the ____ balance?

Do I ____ ____ adjust ____ temperature ____ ____ the model ____ ____ optimal efficiency and ____?

How ____ should ____ temperature be set ____ ____ programmed ____ ____ uses ____ energy-efficiency ____ guarantees personal ____?

____ ____ to ____ ____ temperature using ____ model?

____ ____ want to ____ a balance between ____ and comfort ____ ____ be ____ ____ the temperature on ____ ____?

For ____ ____ and personal satisfaction, ____ ____ one typically ____ the ____ ____ ____ model?

Is it ____ ____ strike ____ ____ ____ ____ and ____ by ____ the temperature setting on ____ programmed ____ frequently?

____ frequently ____ the temperature be ____ using ____ ____?

How often can ____ temperature ____ changed ____ ____ ____ ____ for ____ purpose ____ the highest ____ ____ personal satisfaction?

Is a ____ timescale appropriate for ____ ____ ____ a Programmable Thermostat ____ the ____ effectiveness ____ ____ compromising ____?

____ a prescribed timescale ____ for ____ modification ____ a ____ ____ for the most effectiveness ____ ____ ____ comfort?

____ many times should the temperature ____ ____ ____ ____ programed model ____ order ____ strike the ____ ____?

How Frequency ____ ____ ____ ____ efficiency andcomfort is ensured when ____ ____ reprogrammable ____?

How often ____ ____ temperature be adjusted ____ ____ ____ that's ____ to get the ____ ____ ____ efficiency.

How ____ ____ I ____ the temperature ____ on ____ model ____ ____ maximum ____ while still ____ comfortable?

____ ____ ____ ____ ensured thatmaximum ____ andcomfort are achieved ____ using ____ Thermostat?

____ ____ should temperature ____ changed using ____ programming model for ____ ____ ____ personal ____ efficient ____?

How often ____ a ____ ____ ____ ____ a ____ ____ for ____ ____ of personal and efficiency satisfaction?

____ wondered ____ ____ ____ should ____ ____ ____ settings on a model ____ ____ designed ____ make me feel comfortable.

How ____ ____ I change my ____ ____ settings ____ get ____ efficiency?

How ____ ____ ____ set ____ temperature using a programmed model that ____ high ____ ____ and ____ ____?

How often should I ____ temperature ____ ____ ____ programmed ____?

How ____ guidelines on ____ ____ ____ ____ and making surecomfort with ____ system ____ is ____?

____ using ____ programmed model ____ the ____ should ____ be changed ____ frequently for ____ ____ ____ satisfaction?

When ____ a ____ for ____ ____ and personal satisfaction, ____ ____ ____ a ____ adjust the ____?

____ using ____ ____ model for ____ ____ should one change ____ regularly?

How ____ should the ____ be ____ ____ ____ model that is ____ to ____ ____ perfect ____ of efficiency?

____ often should a temperature be ____ ____ aprogramming model ____ ____ ____ of ____ ____ performance ____?

How frequently ____ I set ____ ____ with a ____ ____ that uses high energy-efficiency ____ makes ____ ____ ____?

To strike the perfect balance of efficiency ____ comfort, how ____ should ____ temperature ____ ____ ____ ____ ____ ____?

How frequently should ____ temperature be altered ____ ____ ____ ____ for the sake ____ ____ and ____ ____?

____ often ____ ____ temperature be changed ____ ____ ____ model to ensure ____ ____ economic satisfaction?

____ ____ should a ____ be ____ using a ____ ____ in ____ ____ personal ____ performance satisfaction?

When ____ ____ programmed ____ for the ____ should it ____ ____ more ____ ____ better efficiency?

How much can you ____ ____ ____ ____ achieve maximum efficiency ____ using a ____ ____ ____?

____ frequently should the ____ ____ ____ on a model that is ____ ____ strike ____ ____ balance ____ efficiency and ____?

How often should a ____ be ____ using ____ ____ ____ in ____ interests of personal ____ ____ ____?

____ ____ ____ ____ temperature ____ ____ using a programming ____ for the ____ of ____ and economy satisfaction?

How many times ____ ____ ____ ____ ____ using a programming model ____ ____ highest satisfaction ____ ____?

How ____ ____ should the temperature be ____ ____ ____ ____ model ____ strike the ____ balance?

How ____ should ____ ____ the ____ settings of ____ ____ to ____ ____ ____ peak efficiency is happening?

I wonder how often ____ should ____ ____ temperature ____ in a ____ ____ is ____ to ____ ____ feel ____.

How many ____ should ____ ____ be ____ ____ ____ programmed model ____ ____ to hit the ____ balance of ____?

____ you have any recommendations on ____ to ____ temperature ____ a ____ ____ in the ____ ____ ____?

Is a ____ timescale ____ for ____ modification ____ a ____ Thermostat for ____ ____ ____ ____ compromising comfort?

How frequently do ____ change the temperature ____ a ____ ____ ____ ____ ____ ____?

____ Frequency ____ ____ ____ ____ efficiency andcomfort ____ ensured ____ using a programmable thermostat?

When using aprogrammed ____ ____ ____ ____ ____ it be ____ more often ____ greater ____ and personal ____?

____ ____ times ____ ____ ____ be adjusted for a ____ model ____ order to strike the ____ ____

____ often should ____ temperature be ____ using ____ programming model for ____ purposes ____ ____ ____ ____ ____ personal satisfaction?

____ ____ if I should modify my temperature settings more often ____ ____ ____ ____ ____ to ____ ____.

How ____ ____ a temperature be changed ____ a programming ____ ____ ____ sake ____ ____ and performance ____?

____ ____ ____ a temperature be changed ____ ____ program ____ ____ ____ sake of personal and ____ satisfaction?

If I ____ to strike a balance ____ efficiency ____ comfort ____ ____ ____ the ____ on ____ ____ regularly?

I wonder how ____ ____ ____ should ____ my temperature ____ on a ____ ____ is ____ ____ make ____ ____ while achieving.

How ____ should a temperature ____ ____ ____ ____ ____ model ____ the sake ____ personal and efficiency ____

How ____ can ____ temperature be changed ____ a programming ____ ____ the purpose ____ ____ ____ ____ and ____ satisfaction?

How often ____ I change the temperature ____ ____ ____ programmed ____ ____ achieve ____ ____ ____ remaining comfortable?

____ ____ ____ ____ ____ the ____ in ____ model ____ get the most efficiency and comfort?

____ many ____ ____ ____ temperature be set for a programmed ____ in order ____ strike the ____ ____ ____?

____ often ____ I change the temperature ____ on ____ program ____ to ____ ____ ____ while remaining ____?

____ ____ ____ I ____ the ____ settings ____ my model to ____ comfort while peak ____ ____ occurring?

____ ____ temperature ____ changed often ____ using a programmed ____?

How ____ guidelines ____ ____ temperature ____ efficiently ____ ____ with ____ system that's programmed?

____ often should ____ use ____ ____ ____ efficiency programmed ____ to set the ____?

How often should ____ ____ ____ temperature using a ____ model ____ ____ ____ ____ efficient but ____ comfortable?

____ often should ____ ____ ____ ____ settings ____ my model ____ keep ____ comfy ____ maximize efficiency?

How often should ____ temperature be altered ____ a ____ model ____ ____ ____ ____ ____?

How frequently ____ ____ ____ be ____ using ____ model?

How many times should ____ ____ be adjusted ____ ____ ____ model ____ order to ____ ____ ____ balance ____ efficient?

How ____ times ____ temperature ____ ____ ____ ____ a programming model for the ____ ____ ____ and efficient satisfaction?

How ____ should ____ temperature ____ set ____ ____ ____ that ____ ____ energy ____ but is also comfortable?

How often should ____ ____ ____ changed ____ a ____ model in ____ ____ give ____ ____ satisfaction and efficiency?

____ ____ timescale appropriate for ____ ____ using a Programmable ____ for the ____ ____ ____ no compromising ____?

____ ____ ____ ____ idea to adjust the temperature ____ a ____ regularly ____ order to ____ efficiency ____ comfort?

____ often ____ one modify ____ ____ ____ ____ ____ that can be programmed?

I ____ ____ frequently I should change my ____ ____ ____ ____ model that ____ ____ to ____ me comfortable.

____ Frequency is it ____ ____ ____ and comfort are assured ____ using ____ ____?

____ often must ____ change the temperature ____ ____ a ____ ____ in order ____ ensure top-notch ____ ____ staying comfortable ____ ____?

How many ____ should I set the ____ using a ____ model that ____ ____ ____ ____ ____ personal ____?

I wonder how ____ ____ ____ change ____ temperature settings on a ____ ____ ____ ____ make me feel ____ while ____.

How ____ ____ a ____ ____ changed using a ____ ____ to achieve ____ highest ____?

____ ____ ____ ____ use ____ programmed model with ____ energy ____ to set the ____?

How often should a ____ ____ changed with a programming model ____ ____ ____ ____ ____ ____ satisfaction?

Is ____ ____ ____ appropriate ____ ____ modification using a ____ Thermostat ____ the highest ____ and ____ compromising comfort?

How Frequency is ____ ensured thatmaximum ____ ____ comfort are ____ ____ using ____ ____?

____ ____ ____ ____ the temperature in a program to get the ____ ____ ____ ____ and comfort?

How often should ____ temperature ____ changed using a ____ model ____ ____ ____ ____ ____

For highest efficiency ____ ____ satisfaction, ____ often ____ the temperature ____ ____ with ____ ____?

How ____ should ____ ____ the temperature using ____ model ____ high ____ ____ personal ____?

____ ____ ____ a ____ be ____ ____ a programming model, ____ order to get ____ ____ efficiency and ____ satisfaction?

_____ _____ _____ many times _____ should change _____ _____ _____ _____ a model that _____ _____ to make me feel comfortable.

How _____ _____ a temperature be changed _____ a _____ for _____ _____ _____ efficiency _____ personal _____?

Is _____ _____ to strike a _____ between comfort _____ _____ by changing _____ _____ setting _____ the programmed _____ _____.

_____ wonder _____ _____ I should change _____ temperature settings _____ my model _____ _____ to _____ _____.

How often should the temperature be _____ _____ a _____ _____ that _____ high _____ _____ _____ _____ comfort.

_____ soon should the _____ _____ adjusted _____ a model _____ is _____ to _____ the _____ balance _____ efficiency?

_____ _____ the _____ balance of efficiency _____ comfort, _____ _____ _____ we change the _____ in a _____?

_____ _____ _____ it ensured _____ efficiency _____ _____ _____ when using aProgrammatic Thermostat?

How _____ _____ a temperature be changed _____ a _____ _____ _____ maximize _____ and _____ satisfaction?

_____ _____ times should _____ _____ _____ adjusted _____ _____ programmed _____ _____ strike the perfect balance of comfort

_____ _____ a _____ idea to _____ the _____ setting _____ my model _____ _____ balance efficiency _____ comfort?

How _____ should the _____ _____ adjusted _____ a _____ model to _____ _____ perfect balance _____ _____ and comfort?

How _____ is it _____ _____ _____ _____ _____ achieved when _____ aProgrammatic Thermostat?

_____ _____ can be adjusted to achieve maximum _____ and _____ _____ _____ a _____ _____ isprogrammable?

_____ often _____ the _____ be set using _____ model _____ _____ _____ energy _____ _____ is comfortable?

_____ often should I change _____ temperature settings _____ a program _____ to _____ _____ _____ and _____ _____ all _____?

How _____ _____ I change the temperature _____ on _____ _____ schedule _____ _____ _____ _____ and comfort?

_____ _____ prescribed _____ appropriate for temperature modification using _____ _____ _____ _____ the _____ effectiveness without compromising _____?

_____ often _____ a temperature _____ _____ _____ a programming _____ _____ the sake of personal and _____ _____?

_____ often must the temperature _____ on _____ _____ _____ _____ _____ top-notch _____ while staying comfortable?

_____ often a temperature should _____ changed _____ _____ programming _____ _____ the highest _____ _____ efficiency?

_____ _____ ismaximum efficiency _____ ensured _____ using _____ Thermostat?

How many times should a _____ be _____ _____ _____ _____ model _____ strike the _____ _____ of _____?

How _____ _____ a temperature _____ be made _____ _____ programming _____ for the sake of _____ and _____ _____?

How _____ _____ a _____ _____ changed _____ a programming model _____ efficiency or _____ _____.

_____ _____ should _____ _____ _____ set using a model _____ uses high _____ _____ _____ is also comfortable?

_____ _____ _____ programmed model for the temperature, should _____ be _____ _____ frequently _____ _____ efficiency?

_____ _____ a _____ be changed _____ _____ programming model for the _____ _____ personal and _____ _____?

_____ wonder how often I should _____ _____ temperature _____ on my _____ _____ _____ programmed _____ be _____.

HowFrequently _____ _____ temperature _____ changed _____ a programming model _____ _____ _____ _____ the highest satisfaction and _____?

How _____ should _____ _____ _____ changed _____ _____ programming model _____ _____ personal and efficient satisfaction?

_____ _____ should _____ _____ a programmed model _____ _____ high energy efficiency but _____ _____ comfortable to set _____ _____?

_____ wonder how _____ I _____ _____ _____ _____ settings _____ a model that is _____ to _____ me _____ while achieving.

_____ often _____ a _____ be changed _____ a _____ model to _____ the _____ _____ _____ satisfaction?

Is _____ _____ to strike a _____ between _____ _____ efficiency _____ setting _____ _____ on the programmed _____ often?

Is it possible _____ _____ _____ balance between efficiency _____ _____ _____ _____ setting the temperature on _____ _____ model _____?

When using _____ programmed model for _____ _____ should it _____ _____ _____ often _____ _____ _____ personal satisfaction?

How often _____ I set _____ _____ using _____ _____ _____ that is comfortable and uses _____ _____ _____?

_____ one _____ the programmed model _____ _____ temperature more _____ for _____ _____ _____ personal satisfaction?

How _____ _____ _____ the temperature _____ adjusted _____ a programmed model _____ _____ _____ balance?

_____ _____ a programmed _____ for _____ _____ should _____ be changed more often for _____ _____ _____ personal satisfaction?

How often _____ _____ _____ _____ the temperature using _____ programmable _____?

How _____ should I _____ _____ _____ with a _____ model _____ uses high _____ _____ guarantees personal _____?

_____ often _____ a temperature be changed _____ _____ programming model to _____ _____ _____ _____ satisfaction?

How frequently _____ _____ _____ be _____ using a _____ model _____ order to _____ _____ and _____ satisfaction?

How often should the temperature _____ set _____ _____ _____ _____ uses _____ energy _____ but _____ _____ comfortable?

How often should the temperature be _____ _____ _____ that _____ _____ to get _____ _____ _____ of _____ _____ efficiency?

_____ often _____ I _____ the temperature _____ _____ _____ model _____ _____ high _____ efficiency, but is comfortable?

It's possible to strike _____ balance of _____ _____ _____ _____ by _____ _____ temperature setting _____ the programmed _____ _____.

How many times should the temperature be ____ ____ a ____ ____ ____ ____ ____ strike the perfect ____ ____?

____ Frequency is it ____ sure ____ maximum efficiency and ____ are ____ using ____ ____ ____?

How ____ should ____ temperature be ____ in a model ____ helps ____ ____ ____?

How many ____ should ____ ____ ____ temperature ____ a ____ ____ that uses high energy ____ but ____ comfortable?

____ about ____ for ____ temperature settings efficiently while also ensuringcomfort ____ a ____ ____ ____ ____?

How ____ ____ ____ temperature be adjusted ____ a ____ that is ____ to have ____ perfect ____ of ____?

How often must ____ ____ the temperature settings ____ ____ model ____ as to ____ ____ efficiency while ____ ____?

How ____ should ____ ____ ____ ____ for ____ model ____ ____ reprogramnable to get ____ perfect balance of efficiency?

How frequently should ____ ____ be ____ on ____ model that ____ ____ ____ get the ____ balance of ____?

____ Frequency is ____ ____ thatmaximum efficiency ____ is ____ while ____ a Programmable ____?

____ highest ____ and personal ____ ____ ____ should ____ temperature be adjusted ____ ____ programmed model?

If I ____ to ____ ____ ____ ____ comfort and ____ should I change ____ ____ ____ the program often?

____ ____ ____ ____ ____ for the temperature, should it ____ changed ____ ____ for more efficiency?

____ using ____ programmed model ____ ____ ____ should ____ be changed ____ ____ ____ be more efficient?

How ____ should I set ____ temperature ____ a ____ ____ ____ ____ high ____ ____ guarantees personal comfort?

How ____ ____ it ____ ____ ____ andcomfort is ensured ____ ____ aProgrammatic Thermostat?

How often ____ a temperature ____ changed ____ ____ ____ model ____ personal ____ ____ ____ is a question.

____ often ____ ____ ____ be adjusted ____ a model that ____ be reprogramnable ____ ____ the perfect ____ of ____.

How often should ____ set ____ ____ with ____ ____ that uses ____ ____ yet ____ personal ____?

____ often should a person ____ the ____ using ____ ____ ____ efficiency and ____ satisfaction?

Is ____ ____ ____ appropriate ____ ____ modification using a ____ Thermostat for ____ effectiveness ____ no ____ comfort?

How ____ ____ ____ ____ ____ ____ using a ____ model ____ personal and efficient satisfaction?

____ frequently ____ I ____ the ____ using a programmed ____ ____ ____ ____ energy efficiency yet guarantees ____ comfortability?

____ frequently ____ a ____ be changed using ____ ____ model for the ____ of ____ highest ____ ____ efficiency.

____ ____ ____ ____ set the ____ ____ a ____ model that uses ____ ____ efficiency ____ makes me feel good?

____ much can you ____ the ____ to achieve ____ ____ and ____ with a ____ ____ ____ reprogrammable?

Is ____ ____ ____ appropriate ____ ____ using a Programmable ____ ____ the ____ ____ without compromising comfort?

____ ____ must I ____ ____ temperature ____ on ____ model in order ____ ____ ____ efficiency while remaining comfy?

How frequently ____ we ____ ____ ____ in ____ ____ to get the best ____ ____ efficiency and ____

How much ____ ____ ____ the ____ to ____ maximum efficiency and ____ by ____ a ____ ____ is reprogrammable?

____ ____ ____ ____ should the ____ be adjusted for a ____ ____ in order to strike ____ perfect balance ____ ____?

____ ____ should ____ temperature be ____ using aprogramming ____ for the ____ ____ ____ efficiency?

How often should a temperature be ____ ____ ____ programming ____ ____ ____ purpose ____ ____ ____ and efficiency?

____ Frequency is ____ ____ thatmaximum efficiency andcomfort is ensured ____ ____ ____ Thermostat? ____

____ often ____ ____ ____ be adjusted ____ a ____ ____ to strike the perfect balance of ____ and ____?

I wonder how ____ ____ should ____ my ____ ____ on a ____ ____ ____ designed to ____ comfortable.

How ____ ____ a person ____ ____ ____ for high ____ and satisfaction ____ setting the ____?

If I want ____ ____ a balance ____ ____ ____ comfort, ____ ____ be regularly tweaking the ____ ____ the ____?

How ____ ____ I ____ a programmed ____ ____ uses ____ energy-efficiency to ____ ____ temperature?

How Frequency is ____ ____ ____ ____ maximum efficiency ____ ____ ____ found ____ ____ a programmed thermostat?

How often ____ I set the ____ using ____ ____ model that uses ____ ____ ____ makes me ____ ____?

____ ____ prescribed timescale ____ ____ temperature modification using ____ ____ Thermostat for ____ ____ ____ compromising comfort?

____ ____ should a temperature be changed ____ ____ ____ ____ for the purpose ____ ____ highest ____.

If I want ____ ____ ____ balance ____ ____ ____ comfort should ____ be ____ the temperature on ____ ____ often?

____ frequently ____ a ____ ____ adjusted using ____ programming ____ for ____ and efficiency ____?

____ ____ possible to strike a ____ between ____ ____ ____ efficiency by changing ____ temperature ____ the ____ ____ frequently?

____ ____ should the ____ ____ adjusted on a model that ____ ____ to ____ ____ balance of efficiency and ____?

____ often ____ ____ change temperature settings on ____ ____ ____ achieve maximum efficiency ____ ____ comfortable?

Should ____ temperature ____ the model be adjusted frequently to ____ ____ ____ ____ ____?

____ ____ efficiency and ____ satisfaction, how ____ ____ ____ temperature be changed using ____ ____?

How _____ do we _____ _____ temperature in _____ _____ _____ get the _____ balance _____ efficiency and _____?

_____ often should a _____ be _____ _____ a programming _____ for the _____ _____ the highest _____ and _____ _____?

How _____ should a temperature _____ _____ _____ _____ model _____ the _____ of _____ greatest efficiency _____ personal satisfaction?

_____ Frequency canmaximum efficiency _____ comfort _____ found _____ using a _____ _____?

Should one change the temperature frequently _____ _____ _____ _____ _____?

I wonder _____ often I _____ change _____ _____ settings on _____ _____ that's programmed _____ _____ _____.

_____ _____ should a person _____ _____ _____ to adjust _____ temperature for _____ efficiency and _____ _____?

"How often _____ _____ _____ be _____ using _____ _____ model for _____ _____ personal satisfaction? "

How many _____ should a _____ _____ changed _____ a _____ _____ for the sake of _____ and _____ _____?

_____ often must _____ _____ the _____ settings _____ my _____ so as to _____ _____ while remaining _____?

Should the _____ on the _____ _____ adjusted regularly _____ ensure _____ efficiency _____ _____?

How many times _____ _____ temperature _____ _____ for _____ programmed _____ to _____ a _____ balance _____?

How often should the temperature _____ adjusted on a model _____ _____ _____ _____ _____ the best _____ _____ _____

_____ _____ _____ set _____ temperature using a programmed _____ _____ uses _____ energy-efficiency yet _____ my personal comfortability?

How many times _____ the _____ _____ adjusted _____ a _____ _____ so that _____ strikes the _____ balance _____ _____?

How often should a _____ _____ changed using _____ _____ model _____ _____ _____ efficient _____ personal _____?

Is _____ prescribed timescale appropriate _____ _____ _____ using a Programmable _____ _____ the _____ effectiveness with no _____ _____?

_____ frequently should _____ _____ _____ their temperature _____ _____ model _____ high _____ and personal satisfaction?

How many _____ should _____ temperature _____ _____ _____ aprogrammed _____ in _____ to strike _____ _____ balance?

_____ _____ should a temperature be changed, _____ _____ programming model, _____ the sake _____ _____ _____ _____ satisfaction?

How _____ do _____ _____ the _____ in _____ model to balance _____ _____ comfort?

How often should _____ _____ _____ temperature _____ a programmed model that uses _____ energy _____ _____ _____ _____ comfort.

How _____ _____ I change _____ settings _____ model to maximize _____ _____ maintaining _____?

_____ _____ should a _____ be _____ using _____ programming _____ for _____ _____ of personal and _____ satisfaction?

Is it appropriate _____ me _____ change _____ _____ setting of my model _____ to strike a _____ _____ _____ _____ _____?

How _____ should _____ be _____ in _____ model _____ maximizes _____ efficiency without _____ _____?

_____ _____ _____ a person adjust the _____ with a _____ _____ high _____ and _____?

_____ _____ should a temperature be _____ _____ aprogramming _____ _____ the sake _____ _____ and _____ satisfaction?

How many _____ should _____ _____ _____ _____ for _____ model _____ _____ _____ strike the perfect balance.

_____ often _____ _____ be changed _____ _____ programming model _____ the purpose _____ _____ highest satisfaction and _____?

_____ _____ have _____ adjust the _____ temperature _____ to ensure _____ efficiency and _____?

How Frequency _____ it _____ _____ _____ andcomfort is ensured _____ _____ Thermostat?

_____ often _____ I _____ _____ temperature using a _____ _____ _____ uses high _____ _____ yet makes me happy?

How often _____ a _____ _____ _____ _____ a programming model for _____ purpose _____ _____ efficiency and _____ satisfaction?

_____ often _____ _____ _____ _____ use a programming model _____ efficiency?

How frequently should _____ _____ be _____ _____ _____ model?

How often _____ _____ change _____ temperature settings _____ a _____ schedule to _____ top-notch _____ _____ _____ comfortable all _____?

_____ _____ prescribed _____ appropriate _____ _____ _____ using a Programmable _____ for highest effectiveness without _____ _____?

I _____ how often _____ _____ change _____ temperature settings on _____ _____ that's _____ _____ _____ comfortable.

I _____ how _____ I modify _____ temperature _____ _____ _____ model _____ is designed to make me _____ _____ while _____.

_____ often should a temperature _____ changed using _____ _____ _____ _____ _____ of personal _____ efficient satisfaction?

_____ often _____ I change _____ _____ settings _____ _____ _____ schedule to ensure top-notch _____ and _____ comfortable?

How often _____ _____ _____ _____ using _____ programming _____ for _____ highest satisfaction and _____?

How often _____ a person adjust _____ _____ using a model _____ _____ _____ _____ personal _____?

How _____ _____ _____ _____ _____ temperature _____ on a program _____ _____ ensure top-notch _____ while staying comfortable all _____ time?

How often should a person _____ _____ _____ for high _____ and _____ _____ in _____ _____ _____?

How _____ times _____ _____ _____ _____ _____ _____ programmed model that uses high energy efficiency yet _____ _____ comfortability?

I _____ how often I should _____ _____ temperature settings on _____ model that _____ _____ _____ _____ _____.

_____ _____ should a _____ be changed using a _____ model for _____ _____ of _____ _____ efficient _____?

How often _____ _____ _____ temperature settings on a model _____ _____ to achieve _____ _____ _____ remaining _____?

How _____ _____ a temperature _____ changed using a programme model _____ _____ _____ of _____ _____ performance _____?

How many times should _____ temperature be _____ _____ _____ programming model _____ the _____ _____ _____ highest _____?

I _____ _____ model _____ keeps high _____ _____ _____ assuring personalcomfortability and how _____ should _____ change _____?

How _____ do we _____ _____ temperature in a _____ _____ _____ optimal balance _____ _____ _____ comfort?

How _____ times should the temperature _____ _____ _____ _____ programmed _____ _____ _____ to _____ the perfect balance of _____ _____ acceptability?

_____ using _____ programmed _____ for _____ temperature, _____ one _____ _____ more often for more efficiency _____ _____?

_____ using a programmed model _____ the _____ _____ one _____ it _____ often _____ _____ and personal _____?

How _____ should _____ person adjust the _____ _____ _____ _____ for high efficiency and _____ _____?

I wonder how _____ _____ should modify _____ temperature _____ _____ a _____ _____ to _____ comfy.

_____ _____ _____ _____ change the _____ _____ on my _____ _____ achieve maximum efficiency _____ remain comfortable?

_____ _____ _____ _____ balance efficiency and personal _____ by _____ _____ temperature setting on _____ _____ model often

How often should I _____ _____ _____ _____ a programmed model that _____ a high _____ _____ _____ makes me _____ _____?

_____ _____ _____ the _____ be _____ on a _____ that is _____ to get the ideal _____ of _____.

How _____ should the temperature be _____ _____ _____ model _____ uses _____ energy-efficiency _____ _____ _____ comfort?

How _____ is _____ _____ sure _____ _____ andcomfort are _____ when _____ aProgrammatic Thermostat?

_____ _____ is _____ ensured ofmaximum efficiency _____ _____ using aProgrammatic _____?

_____ _____ _____ the temperature be _____ _____ a model that uses _____ _____ yet guarantees _____ _____?

How _____ _____ you adjust the _____ _____ achieve maximum _____ and comfort _____ a _____ _____ _____?

Should _____ alter the _____ setting _____ my model _____ to _____ a _____ _____ _____ _____ personal comfort?

_____ _____ _____ I modify _____ settings on _____ model so as _____ maximize _____ while _____ _____?

How about _____ for _____ temperature _____ efficiently _____ maintainingcomfort with _____ _____ _____ _____ programmed?

Should _____ _____ model for _____ temperature be _____ _____ _____ better efficiency and personal _____?

_____ _____ should _____ _____ _____ temperature settings _____ my model to _____ efficiency _____ keep _____ comfortable?

_____ _____ should _____ _____ the temperature _____ a programmed _____ _____ uses high _____ and makes me _____ good?

_____ _____ _____ _____ _____ on the model frequently _____ make it _____ efficient _____ comfortable?

_____ _____ is the temperature adjusted _____ a model that _____ _____ _____ _____ the perfect _____ of _____?

How _____ _____ made sure _____ efficiency and comfort _____ _____ when _____ a _____ _____?

_____ often _____ _____ change temperature settings on _____ programmed _____ _____ _____ _____ efficiency _____ remaining comfortable?

For highest efficiency _____ personal _____ when should one _____ _____ _____ using _____ _____?

How much can the _____ be _____ _____ ensure the _____ maximized _____ _____ _____ a thermostat with _____ _____ _____?

How often _____ a _____ be _____ _____ _____ programming _____ _____ the _____ of the highest satisfaction _____ efficiency?

How much _____ you _____ _____ temperature _____ _____ _____ efficiency _____ comfort using _____ thermostat _____ isprogrammable?

How _____ _____ a temperature _____ _____ using the programming model for _____ _____ _____ _____?

How _____ _____ _____ ensured thatmaximum efficiency _____ _____ ensured when _____ aProgrammatic _____.

_____ _____ _____ _____ change _____ temperature settings on a _____ schedule _____ ensure top-notch efficacy _____ _____ comfort?

_____ a prescribed _____ _____ _____ temperature _____ using a _____ thermostat for _____ highest _____ with no compromising _____?

How _____ _____ should the _____ _____ changed _____ a model that _____ efficiency _____ _____?

I wonder how _____ I should _____ _____ _____ _____ on models _____ _____ _____ to _____ comfortable.

How _____ should I _____ _____ settings using _____ programmed _____?

_____ _____ _____ _____ times _____ _____ change _____ temperature settings _____ _____ model that is designed to make me _____.

How often _____ I _____ my _____ _____ _____ my _____ model?

How often _____ temperature _____ _____ changed using a programming model for _____ _____ of _____ _____ _____ _____?

_____ _____ should the temperature be adjusted _____ a programmed _____ _____ _____ to _____ the _____ balance _____ efficient _____ efficient?

How frequently should _____ _____ the _____ _____ a programmed model _____ _____ high _____ efficiency _____ _____ comfortable?

Is a _____ timescale appropriate for _____ _____ _____ _____ Programmable _____ for the highest _____ without compromise _____ _____?

How _____ should a _____ _____ _____ _____ a programming _____ in _____ to have _____ and _____ satisfaction?

How often _____ _____ temperature _____ changed _____ a programming model _____ order to _____ _____ and _____ _____?

Is _____ possible _____ _____ _____ with personal _____ by changing _____ _____ _____ on the _____ model often?

____ ____ should ____ temperature be changed ____ a ____ ____ ____ personal and efficiency ____?

How often should a ____ be ____ ____ ____ ____ model for personal ____ ____ ____?

How Frequency is ____ ensured ____ maximum ____ and comfort ____ found ____ ____ ____ Programmable ____.

____ wonder how frequently I should ____ ____ ____ ____ on models ____ ____ programmed to ____ ____.

____ ____ times should the temperature ____ adjusted for a ____ model ____ ____ ____ ____ ____ perfect balance ____ comfort?

How often should ____ person ____ the temperature using ____ ____ ____ ____ ____?

How often ____ ____ temperature change be ____ ____ ____ ____ model for ____ sake of ____ and performance ____?

How often should ____ temperature ____ ____ using a programmed model ____ uses high ____ ____ while ____ ____ ____?

____ often should ____ temperature ____ changed ____ a programming model ____ ____ ____ and ____ satisfaction?

____ ____ ____ a temperature be altered using a ____ ____ for ____ highest ____ and ____?

How ____ should ____ ____ be set using a model ____ ____ ____ energy-efficiency ____ ____ personal ____?

I wonder ____ often I ____ ____ my ____ ____ on ____ model that ____ designed ____ make me ____ comfortable ____ ____

How ____ can ____ adjust ____ temperature for the ____ maximized efficiency while ____ a ____ ____ ____ ____ temperature?

How often ____ ____ temperature ____ be done using ____ ____ ____ ____ ____ personal ____ efficiency satisfaction?

How ____ ____ should ____ ____ ____ ____ ____ a programmed ____ to strike the balance?

____ often ____ ____ ____ the model's ____ ____ to ____ comfort during peak efficiency?

____ Frequency ____ it ensured that ____ efficiency ____ ____ ____ found ____ ____ a Programmable Thermostat?

____ often ____ ____ set the temperature ____ a ____ ____ that ____ ____ energy-efficiency yet guarantees ____ personal comfort?

____ many times should ____ ____ be ____ ____ a programmed ____ in order to ____ ____ perfect balance ____ efficient ____ ____?

How frequently do we ____ ____ ____ in ____ ____ for optimum efficiency ____ ____?

How Frequency is ____ ____ ____ efficiency andcomfort ____ ensured ____ ____ aProgrammatic ____?

____ often ____ a ____ be changed ____ a programming model ____ ____ purpose of ____ ____ ____?

How often ____ ____ ____ temperature ____ on my model ____ as ____ maximize efficiency and ____ ____?

How about ____ ____ adjusting ____ settings ____ while ensuringcomfort with the ____ ____ ____ ____?

How frequently should ____ person set the ____ ____ ____ model for ____ ____ ____ ____ satisfaction?

____ using ____ programmed model for ____ temperature ____ one ____ ____ frequently?

____ ____ times should ____ ____ ____ changed using a programming ____ for ____ purpose of highest ____ and ____?

How often should ____ person ____ ____ ____ ____ a ____ model?

For highest ____ and satisfaction, ____ ____ should ____ ____ ____ changed using ____ model?

How often ____ I ____ ____ temperature using ____ programmed ____ that uses high energy ____ ____ makes ____ ____?

____ use a model ____ ____ high energy efficiency while ____ ____ comfort, ____ ____ ____ ____ change temperature?

Is ____ ____ way to set ____ ____ ____ efficiently ____ making sure ____ ____ the comfort ____ ____ in a programmed ____?

How ____ ____ I set the temperature using a ____ ____ ____ high ____ but makes ____ ____ ____?

____ ____ possible ____ balance efficiency and comfort ____ changing ____ ____ ____ ____ the programmed model ____?

____ much ____ you adjust ____ ____ to ____ efficiency and ____ ____ a thermostat that ____ ____?

How ____ should ____ temperature be ____ ____ a programming ____ ____ the ____ ____ highest satisfaction and ____?

____ often should a ____ change ____ ____ using ____ programming model ____ the purpose of the ____ ____ and ____ ____?

How often ____ the ____ ____ ____ on ____ ____ are reprogramnable to get the perfect ____ ____ ____.

I ____ ____ many ____ I should ____ ____ ____ ____ on a ____ ____ ____ designed ____ make me comfortable while achieving.

Is there a way ____ ____ the temperature ____ efficiently ____ making sure ____ ____ ____ ____ ____ ____ ____ a programmed appliance?

How ____ ____ I ____ ____ temperature ____ on the model ____ ____ ____ efficiency while still being ____?

Should ____ ____ change the temperature ____ using a ____ ____?

How often ____ a ____ be changed ____ ____ ____ model for ____ purposes ____ ____ ____ efficiency?

I ____ ____ frequently I ____ modify my ____ ____ ____ ____ model that is designed ____ make ____ ____ comfortable.

"How often ____ a temperature be changed ____ a ____ ____ for ____ sake ____ ____ and economic ____ ____

____ ____ ____ temperature changed ____ ____ ____ model for the purpose ____ ____ highest satisfaction and efficiency?

When ____ ____ programmed model for the temperature ____ one ____ it more ____ ____ ____ efficiency ____ personal ____?

How often should a ____ ____ ____ utilizing ____ ____?

____ ____ change the ____ ____ using ____ programmed model?

How many times should the ____ ____ adjusted for a programmed ____ so ____ ____ ____ ____ ____ balance ____ ____?

How many times ____ year ____ a temperature be changed ____ a ____ ____ ____ personal ____ ____ ____?

____ ____ ____ ____ model, ____ one change the temperature frequently?

How many times ____ a ____ be ____ using ____ ____ ____ ____ the purpose ____ the ____ ____ and efficiency?

____ using ____ model ____ ____ ____ should one change it ____?

I ____ ____ I should ____ my ____ ____ ____ a model that is programmed ____ ____ comfy ____ often.

____ ____ need to ____ the temperature on the model ____ to ____ ____ ____ efficiency ____ ____?

For highest ____ ____ compromisingcomfort, ____ a prescribed ____ ____ for temperature modification ____ a ____ ____?

____ frequently ____ ____ set the ____ using a ____ ____ ____ high ____ but guarantees ____ comfort?

____ often should a temperature ____ ____ ____ using ____ ____ ____ for the purpose of ____ ____ satisfaction ____ efficiency?

How often ____ ____ temperature be changed using a programming ____ in ____ ____ ____ ____ and ____ ____?

____ ____ ____ on ____ ____ be ____ ____ a regular basis to ensure maximum efficiency ____ ____?

How frequently ____ ____ ____ the ____ with a programmed ____ that ____ ____ ____ ____ guarantees personal comfort?

How ____ ____ a temperature be ____ ____ a ____ ____ for ____ purpose ____ the highest ____ and efficiency?

How ____ ____ should the ____ be adjusted ____ a ____ model ____ strike ____ perfect ____ ____ comfort ____ efficiency?

____ I adjust the ____ ____ a model frequently to ____ ____ ____ ____ and ____?

How many times should the temperature be ____ ____ ____ ____ model ____ strike ____ ____ ____?

____ often should I change the ____ ____ on ____ program ____ to ____ sure ____ ____ stay ____ ____ effective?

How ____ should one change ____ ____ using ____ ____ ____ is programmed?

____ Frequency is ____ ____ ____ ____ and ____ are found when using ____ programmable ____?

How often should a ____ ____ ____ ____ ____ ____ model ____ ____ efficiency and satisfaction?

How often should ____ temperature ____ changed ____ a ____ ____ ____ ____ performance ____ satisfaction?

____ often must I change ____ ____ ____ ____ the model ____ ____ to maximize ____ while ____ comfy?

____ a ____ timescale appropriate for ____ modification ____ a ____ Programmable Thermostat ____ the ____ ____ without compromising ____?

How ____ ____ should ____ temperature be ____ for ____ programmed ____ to strike ____ perfect ____ ____

____ the sake of ____ ____ ____ satisfaction, ____ ____ should ____ temperature be changed ____ a ____ model?

____ often should ____ ____ be changed ____ ____ programming model ____ personal ____ ____ satisfaction

how often ____ ____ ____ ____ ____ ____ ____ programming model for efficiency and ____ satisfaction

____ ____ ____ good idea ____ ____ the temperature on ____ model regularly to ensure ____ ____ ____ comfort?

How often ____ temperature ____ be ____ ____ ____ ____ model ____ ____ sake of ____ and efficiency satisfaction is a ____.

____ wonder if ____ ____ change my ____ ____ on a model that is programmed ____ ____ ____ ____.

How ____ is ____ ensured ____ efficiency ____ comfort ____ ____ when ____ aProgrammatic Thermostat?

When using a ____ ____ for the temperature, ____ one change ____ ____ ____ for ____ efficiency and ____ ____?

How ____ ____ I ____ ____ temperature ____ a programmed model ____ ____ high energy efficiency but is ____ ____?

How frequently ____ ____ set the temperature ____ ____ ____ model that uses ____ ____ efficient ____ makes ____ feel ____?

____ frequently ____ we ____ ____ ____ in a model ____ ____ ____ ____ balance of efficiency andcomfort?

____ ____ ____ a temperature ____ adjusted using a programming ____ for the ____ of ____ ____ ____?

How ____ should a ____ ____ changed using ____ programming ____ ____ the ____ of personal and ____ ____?

____ often should a ____ adjust ____ ____ ____ a ____ ____ maximize efficiency?

____ ____ a good ____ to adjust ____ temperature frequently ____ a ____ ____ to ____ ____ more comfortable?

____ ____ a ____ model for the temperature, should ____ change it ____ often for ____ efficiency ____ ____ ____?

How ____ ____ it ____ ____ efficiency andcomfort are ____ with aProgrammatic ____?

How often ____ the ____ be altered using ____ ____ ____?

How many times should ____ ____ ____ adjusted ____ ____ programmed model ____ order to strike ____ ____ balance ____ ____?

____ a prescribed timescale ____ for ____ modification using ____ ____ Thermostat for the ____ effectiveness ____ ____ ____?

____ ____ ____ ____ ensured thatmaximum efficiency and comfort ____ found ____ ____ a ____ thermostat?

When using a ____ model ____ ____ temperature, ____ ____ change it ____ ____ more ____ ____ personal satisfaction?

How often ____ a ____ ____ changed ____ ____ ____ model to maintain ____ highest satisfaction ____ ____?

How ____ should the ____ be ____ in ____ ____ designed to ____ ____ ____ satisfaction?

____ ____ ____ ____ should be changed using a programmable ____?

____ frequently do ____ ____ ____ temperature in a model ____ ____ ____ efficiency and ____?

____ many ____ ____ a ____ ____ temperature ____ ____ in order to strike a perfect ____?

How ____ ____ the ____ be ____ ____ a ____ that supports efficiency and ____?

____ many times ____ ____ ____ ____ ____ ____ aprogrammed model ____ order to strike a perfect ____?

____ many ____ should the temperature be ____ for ____ programmed model in ____ ____ strike ____ ____ ____ of efficient ____?

____ often ____ we change the temperature ____ a ____ to ____ ____ optimum balance ____ ____ and ____?

____ ____ guidelines on adjusting temperature settings ____ ____ ____ ____ with a ____ ____ is programmed?

____ ____ ____ a temperature be changed ____ ____ ____ ____ for ____ sake of personal ____ efficient satisfaction?

____ ____ should a temperature be changed using ____ ____ ____ for ____ ____?

How ____ should a temperature ____ changed using a ____ model ____ ____ ____ the highest efficiency ____ ____ ____?

How ____ should ____ ____ be adjusted on ____ programmed ____ to strike the perfect ____ ____ efficiency ____ ____?

How often ____ ____ ____ ____ changed using ____ ____ model for the ____ ____ ____ and performance satisfaction

How ____ should the ____ ____ ____ on ____ ____ that is reprogramnable ____ ____ a balance of ____?

____ ____ a ____ between efficiency ____ personal ____ should I change ____ temperature ____ of ____ model ____?

How often ____ a temperature ____ changed ____ ____ ____ model ____ order for ____ to ____ ____ best?

How ____ should ____ person ____ the ____ ____ on a ____ for ____ efficiency and ____?

How many times ____ ____ change ____ ____ ____ ____ my model to get ____ ____ efficiency?

____ often should the ____ ____ ____ in ____ model ____ ____ efficiency and satisfaction?

____ ____ ____ should ____ ____ ____ ____ to a programmed model in ____ to strike ____ perfect ____ of efficient?

How often ____ a temperature be changed using ____ ____ model, ____ ____ highest ____ ____ ____?

How ____ can ____ ____ the ____ ____ achieve ____ efficiency ____ ____ with a ____ that isprogrammable?

____ ____ should ____ temperature ____ fixed using ____ programming ____ ____ ____ sake of personal ____ efficient satisfaction?

____ ____ should ____ temperature ____ ____ using aprogrammable model?

____ ____ ____ ____ model for the temperature, should ____ be changed ____?

____ often ____ ____ temperature ____ changed in a ____ ____ for the purpose of ____ ____ ____ ____ personal satisfaction?

How Frequency is ____ ____ ____ ____ andcomfort is ____ ____ using a ____ thermostat?

____ often ____ ____ temperature ____ changed ____ a programming model ____ the ____ of greatest ____ ____ efficiency?

How ____ times ____ the ____ ____ ____ ____ a model to maximize energy efficiency and ____ ____ ____?

____ ____ ____ should I modify ____ ____ settings on my ____ to get ____ most ____?

It is ____ ____ ____ a balance between ____ ____ ____ by changing the ____ ____ on ____ ____ model often

How often should ____ ____ ____ using a ____ model for the sake ____ ____ ____ ____ ____?

How ____ ____ ____ ____ ____ programmed model ____ uses high energy ____ to set the ____?

____ ____ should I set ____ ____ using a programmed model ____ uses high ____ ____ guarantees ____ ____

____ ____ ____ on ____ temperature settings efficiently while ____ ____ with a ____ ____ is programmed?

____ often should I change the temperature ____ ____ ____ ____ ____ as to ____ ____ while still being ____?

Is ____ ____ good ____ ____ adjust the temperature frequently ____ ____ programmed model to ____ ____ efficiency and ____?

____ ____ ____ ____ ____ changed using a ____ model for efficiency or ____ satisfaction?

____ ____ change the temperature ____ ____ ____ aprogrammed model?

____ often should ____ ____ ____ ____ ____ ____ model that ____ high energy-efficiency while assuring personalcomfortability.

____ ____ ____ often I should ____ the ____ settings ____ ____ ____ that is ____ to be comfortable.

____ ____ should a temperature ____ ____ ____ a programming ____ ____ the ____ of ____ and performance satisfaction?

____ often ____ I change ____ temperature ____ ____ my ____ ____ maintain ____ ____ peak efficiency is occurring?

____ often ____ a ____ ____ changed using a programming ____ in ____ to ____ ____ highest ____ and efficiency?

____ ____ a ____ be ____ ____ ____ programming model for the sake ____ ____ ____ economic satisfaction?

How ____ ____ a temperature ____ using ____ programming model ____ ____ purpose of the ____ efficiency ____ ____ satisfaction?

____ ____ is ____ ____ ____ efficiency and comfort are ____ ____ using a programmable ____?

For ____ ____ ____ ____ ____ often should a temperature ____ changed ____ a programming ____?

How often ____ ____ ____ ____ fixed ____ a programming ____ ____ ____ sake of personal and performance ____?

____ ____ ____ ____ temperature ____ changed ____ a ____ model for the sake ____ ____ and efficiency satisfaction?

How often ____ I modify my ____ settings on ____ ____ ____ ____ programmed ____ ____ comfy?

____ ____ a ____ model for the ____ should it be changed ____ ____ ____ ____?

____ ____ temperature ____ ____ model be adjusted ____ to ensure maximum efficiency ____ ____?

____ ____ should I set the ____ ____ a programmed ____ ____ ____ high energy- ____ but guarantees personal ____?

____ ____ should ____ ____ ____ changed using ____ programming model in order ____ ____ highest satisfaction ____ efficiency?

How ____ ____ the temperature be ____ ____ a ____ model ____ guarantees personal ____?

____ ____ ____ to adjust ____ temperature ____ the ____ frequently in ____ ____ maximize ____ and comfort?

How ____ ____ ____ temperature be changed ____ a programming model ____ satisfy ____ and ____ ____?

____ ____ should temperature ____ changed ____ a ____ model ____ the ____ ____ personal and ____ satisfaction?

____ often ____ I ____ temperature since I ____ ____ model ____ keeps high energy-efficiency ____ ____ ____?

____ ____ ____ I change temperature settings ____ a ____ ____ achieve maximum efficiency while ____ ____ ____?

____ Frequency is it made sure thatmaximum efficiency ____ ____ ____ ____ by using ____ ____ ____?

Is ____ ____ timescale ____ for temperature ____ ____ a ____ ____ ____ maximum effectiveness without ____ comfort?

Is a prescribed ____ appropriate ____ ____ ____ using ____ Programmable Thermostat ____ its ____ ____ without ____ comfort?

Is it ____ ____ ____ a ____ ____ efficiency ____ personal comfort by changing ____ temperature ____ frequently ____ the ____ model?

____ often must ____ modify the temperature ____ on ____ model to ____ ____ ____ while ____ being ____?

Should the ____ ____ a ____ ____ adjusted regularly to ____ ____ efficiency and ____?

How ____ ____ ____ ____ ____ changed using a programming ____ ____ is efficient?

How frequently should ____ temperature be changed ____ a ____ ____ for the ____ of the ____ ____ ____ ____ ____?

____ often ____ a temperature ____ ____ using ____ ____ model for the ____ of ____ highest efficiency and ____ ____?

How ____ times ____ ____ ____ be changed ____ ____ programmed ____ to strike the perfect ____ of ____?

How often ____ ____ ____ ____ ____ ____ a program that ____ ____ energy-efficiency ____ makes me feel good?

How ____ should ____ ____ ____ ____ using ____ ____ for high efficiency ____ personal satisfaction?

How ____ ____ ____ ____ be ____ using ____ ____ model for ____ ____ of personal and efficient satisfaction.

Should ____ ____ model ____ ____ ____ be changed more ____ for efficiency ____ personal ____?

When ____ a programmed model for ____ ____ should ____ ____ it ____ often ____ more efficiency and ____ ____?

When using ____ model ____ temperature, ____ it be ____ ____?

____ frequently do we ____ ____ temperature ____ ____ program to get optimum ____ ____ ____?

____ ____ ____ I set the ____ using ____ ____ model ____ ____ high energy-efficiency, but still ____ ____ feel good?

Do you ____ ____ ____ on when to ____ ____ temperature using ____ programmed thermostat ____ ____ ____ ____ of effectiveness?

____ frequently to change ____ ____ ____ ____ ____ that supports ____ and satisfaction?

How often ____ ____ ____ ____ changed ____ a ____ ____ ____ the ____ efficiency and personal satisfaction?

____ ____ should a temperature ____ ____ using ____ ____ model ____ efficiency or ____ satisfaction?

____ frequently should I ____ ____ temperature ____ a program that uses ____ ____ ____ but is ____ ____?

____ frequently should ____ temperature beCHANGED ____ a programming ____ for ____ ____ ____ personal ____ ____ satisfaction?

How frequently should ____ temperature ____ changed using a ____ ____ ____ the purpose ____ ____ highest ____ ____ satisfaction?

Is ____ possible ____ strike ____ ____ of ____ and ____ comfort ____ changing the temperature setting ____ ____ programmed model ____?

How frequently ____ we change ____ ____ in the ____ ____ ____ ____ optimal balance of ____ and ____?

____ frequently should ____ temperature ____ set using ____ programmed model ____ ____ high ____ but ____ personal ____?

How ____ ____ should ____ ____ ____ adjusted ____ a programmed model ____ ____ to strike the perfect balance ____ ____?

____ ____ prescribed ____ appropriate ____ ____ ____ a Programmable Thermostat for the highest effectiveness ____ ____ ____ comfort?

____ ____ is ____ ensured thatmaximum ____ ____ comfort is ____ ____ ____ a programmable thermostat?

How often should ____ temperature ____ changed ____ ____ ____ ____ get the most ____ and ____ satisfaction?

It ____ ____ ____ strike ____ balance between ____ and ____ by changing ____ temperature ____ often on ____ ____ model.

Keeping both ____ and ____ ____ mind, what ____ ____ ____ ____ ____ adjust ____ on a Programmable unit?

How Frequency is ____ sure ____ efficiency ____ are ____ ____ ____ ____ Thermostat?

I ____ ____ ____ I ____ modify my ____ settings on ____ model that ____ designed to make ____ ____.

____ ____ ____ should ____ temperature be adjusted for ____ ____ ____ ____ ____ to strike the ____ balance ofcomfort and

____ ____ is it ensured ____ ____ and ____ is ____ while ____ ____ Programmable Thermostat?

How Frequency ____ it ____ ____ ____ maximum ____ and ____ are found while using ____ ____ ____?

____ ____ should ____ programmed model ____ ____ high energy-efficiency ____ ____ ____ set the temperature?

How often _____ _____ temperature be _____ _____ _____ programming model for _____ purpose _____ _____ _____ efficient satisfaction?

How frequently _____ the temperature _____ _____ _____ _____ model _____ uses high _____ efficiency _____ is _____ comfortable?

Is _____ any guidelines _____ _____ temperature _____ _____ _____ ensuringcomfort _____ a system that is _____?

How _____ times _____ _____ _____ be adjusted for _____ model _____ order to strike the _____ balance _____ _____ and

How frequently _____ the _____ _____ altered using a _____ _____?

How Frequency _____ it _____ that maximum efficiency _____ _____ _____ _____ while _____ a _____ thermostat?

_____ often _____ _____ _____ change the temperature _____ a model for _____ efficiency _____ personal _____?

I wonder how _____ _____ should change _____ _____ _____ _____ a _____ _____ is _____ to make _____ feel comfortable.

_____ _____ guidelines on adjusting temperature settings _____ _____ _____ comfort with a _____ _____ is _____?

_____ often should _____ set the temperature _____ _____ programmed _____ that uses _____ _____ efficiency _____ making me _____ _____?

_____ use _____ model _____ keeps high energy _____ while guaranteeing personalcomfortability and how _____ _____ _____ _____ _____?

I _____ if I _____ _____ my _____ _____ _____ on models _____ are _____ to be _____.

_____ _____ _____ the temperature _____ set using a model _____ uses _____ _____ _____ guarantees personal _____?

_____ _____ _____ _____ balance efficiency and comfort by changing _____ temperature _____ _____ the programmed _____ _____.

_____ _____ _____ _____ change _____ temperature settings _____ a _____ schedule to ensure top-notch _____?

How _____ to adjust _____ _____ in a _____ to _____ _____ efficiency without _____ _____?

Is _____ prescribed timescale appropriate _____ _____ modification using a _____ _____ for _____ _____ _____ compromise _____ comfort?

_____ _____ _____ a temperature _____ _____ using _____ programming model to achieve _____ _____ efficiency satisfaction?

It _____ possible _____ _____ _____ balance between efficiency and _____ _____ changing the _____ setting _____ theprogrammed _____ often.

_____ many times _____ the temperature be adjusted _____ a programmed _____ _____ order _____ strike _____ perfect _____ _____ efficient

_____

_____ _____ _____ a _____ be adjusted _____ a model that is reprogramnable _____ get the perfect _____ _____ _____?

How frequently _____ _____ _____ be _____ using aProgrammable _____?

How frequently _____ we change the _____ in _____ _____ to _____ _____ _____ balance of _____ _____ comfort?

Should I change _____ temperature setting _____ _____ model _____ _____ _____ a balance _____ _____ _____ efficiency?

_____ _____ change a _____ model for _____ temperature _____ _____ _____ efficiency and personal _____?

How _____ is _____ _____ thatmaximum efficiency andcomfort is _____ when _____ _____ _____?

How often _____ the temperature _____ _____ _____ a _____ _____ uses _____ energy _____ yet guarantees personal _____?

_____ _____ should I _____ _____ temperature using a programmed _____ that uses high energy-efficiency _____ still _____ _____ _____?

_____ it possible to balance efficiency and _____ _____ by _____ the _____ _____ on _____ _____ _____ frequently?

How _____ must _____ change the _____ settings on a _____ _____ ensuring top-notch _____ _____ _____ _____?

_____ much _____ you _____ the temperature to achieve _____ _____ _____ by using _____ thermostat that _____?

How often should the _____ _____ _____ on a _____ _____ to strike _____ perfect _____ _____ _____ and comfort _____?

_____ many times a year should a person _____ _____ _____ using _____ _____ for _____ _____ _____ personal satisfaction?