

[Demo] NLP Dataset for Customer Service Automation

Company Type	Electricity Suppliers
Inquiry Category	Energy consumption analysis and advice
Inquiry Sub-Category	Energy-saving tips
Description	Customers seek advice on simple changes they can make in their daily routines to conserve energy and reduce utility costs. They inquire about energy-saving tips, such as adjusting thermostat settings, insulating homes, and using energy-efficient lighting.
Data Size	5,693 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

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

_____ power _____ protectors _____ energy _____ we have _____ plugged _____ throughout the _____?

Will power strips _____ energy _____ have many _____?

Is _____ true _____ save _____ if _____ have many gadgets _____ home?

Can _____ protectors _____ energy waste when multiple _____ installed in _____?

_____ it possible _____ power strips save _____ when we _____?

_____ the _____ protectors _____ energy if _____ have multiple _____ plugged _____?

_____ items _____ multiple power strips _____ to result in lessened _____?

Can _____ power _____ save _____ all our gadgets _____ in?

Does power _____ save _____ when there _____ many _____ plugged _____?

_____ surge _____ with _____ electronics result _____ reduced _____ consumption?

Do surge protectors _____ when _____ several electronic devices _____ into _____?

Can fancy _____ energy when I _____ lot _____ gadgets in _____?

Is it _____ electronics attached _____ surge _____ less power?

_____ with surge protectors reduce _____?

_____ strips save _____ we _____ electronic devices

_____ the fancy _____ strips save _____ when _____ have _____ gadgets around?

If we _____ several _____ connecting, _____ power strips _____ reduce _____?

_____ use surge _____ with _____ to reduce _____ use?

Can _____ protectors save _____ with a lot _____?

_____ surge protectors can save energy when _____ connected.

Is it _____ power strips _____ juice if _____ a _____ of _____ home?

Can _____ strips minimize electricity _____ we _____ in _____ of _____ electronics?

_____ all _____ are _____ do the power strips save _____?

Will _____ power _____ or surge protectors in _____ electronics _____ reduced _____?

When our _____ in, _____ strips _____ save energy?

Will _____ surge protectors _____ various _____ electronics _____ reduced _____ consumption?

Does a power strip _____ energy _____ at home?

_____ power strips _____ electricity _____ lots _____?

____ Energy-saving ____ work ____ we ____ many ____ gadgets?
 Will ____ strips/surge ____ energy ____ have too much ____ the house?
 Does a power ____ energy ____ use ____ devices?
 Can the fancy ____ when a ____ of ____ around the house?
 ____ reduce energy consumption if ____ have several ____ items connecting ____?
 ____ strips ____ energy if ____ have ____ lot ____ electronics in ____ house?
 When ____ are plugged in, ____ save energy?
 ____ protectors may ____ electricity with ____ in.
 Will power ____ save energy ____ there ____ electronics in ____?
 ____ fancy power ____ save energy ____ I ____ a ____ gadgets plugged ____ my ____?
 ____ power ____ protectors ____ energy waste ____ multiple electronics ____ same house?
 Is it ____ reduce ____ consumption by ____ multiple devices?
 If ____ protectors for multiple ____ expect reduced ____ use?
 ____ for power ____ to ____ energy when used ____ times?
 Will power ____ in reduced energy consumption?
 Can ____ fancy ____ energy when a lot ____ are ____ my ____?
 Can ____ strips ____ used to reduce ____ if ____ in ____ electronics all over ____?
 Is it ____ that ____ strips save ____ when ____ get all ____ gadgets ____?
 Is power strips ____ when ____ devices ____ plugged ____?
 ____ possible ____ power ____ save ____ when ____ have so ____ gadgets plugged in?
 Do Energy-saving ____ work ____ we connect ____?
 ____ power ____ save ____ when connected to more ____?
 Power strips ____ save ____ used for ____.
 Do ____ protectors ____ energy ____ there ____ lot of electronic devices ____ into ____?
 ____ power ____ save ____ multiple electronics?
 Can power strips/surge ____ we ____ a lot of electronics ____?
 ____ strips save ____ hooking up lots of ____?
 ____ protectors can ____ when ____ electronics ____ plugged in.
 Surge protectors ____ save electricity with ____.
 Can power ____ protectors help ____ energy ____ we ____ many ____ them?
 ____ power ____ conserve ____ if we ____ electronic devices?
 ____ that the power strips save ____ plugged in?
 Are power ____ surge ____ effective at ____ usage and ____ in the ____?
 ____ Energy-saving outlets still work ____ connect so ____?
 ____ protectors and power ____ effective ____ reducing ____ and ____ devices across the ____?
 Will ____ strips use less ____ household ____?
 Will multiple ____ plugged ____ power ____?
 ____ power ____ save ____ we ____ lots of electronics?
 Can power strips/surge ____ energy waste ____ multiple electronics are ____?
 When ____ are ____ across the house ____ save energy?
 When some electronics ____ in, ____ save electricity?
 Is it ____ fancy power strips ____ juice ____ I ____ of gadgets ____?
 ____ strips ____ minimize electricity ____ we plug ____ electronics all over the house?
 Will ____ power strips ____ surge protectors with ____ consumption?
 ____ in the home, can ____ strips/surge ____ lower ____ waste?
 If ____ gadgets ____ plugged ____ at ____ could ____ bars ____ energy?
 ____ with several ____ into one power strip ____ energy?
 ____ to ____ protectors use less power?
 Do the ____ save ____ when all of ____ are ____?
 Will ____ with household ____ result in ____ energy ____?

_____ multiple _____ are connected can _____ strips _____ ?

Do _____ save juice when I have my gadgets _____ in?

Can _____ lower energy waste _____ multiple electronics _____ the _____ ?

I would like to know if _____ power _____ save _____ have _____ lot _____ at _____ .

_____ are _____ into a single power strip can _____ energy?

_____ having _____ electronics _____ to _____ power strip help _____ energy _____ ?

_____ know _____ using surge protectors _____ will reduce _____ consumption.

When _____ in _____ power strips or surge protectors save _____ ?

_____ save energy _____ many gadgets are plugged _____ ?

Do _____ strips or surge _____ when many _____ devices _____ plugged into _____ ?

_____ power strips save energy _____ have _____ of _____ in my _____ ?

_____ be _____ minimize electricity usage if we plug in _____ electronics _____ the _____ ?

_____ strips _____ reducing _____ consumption while accommodating multiple _____ in the home?

Do power _____ energy _____ connecting gadgets _____ my _____ ?

Is _____ for _____ surge _____ to save energy when there _____ multiple _____ in _____ house?

_____ if _____ plug in many _____ effective in _____ energy?

Is _____ protectors _____ reducing overall electricity consumption and _____ devices?

Can _____ fancy _____ energy when _____ are so _____ in the _____ ?

_____ it _____ surge protectors will _____ there's a load of _____ ?

_____ power strips/surge protectors _____ waste when _____ are _____ the _____ ?

Can power strips/surge protectors _____ waste _____ multiple electronics _____ the _____ ?

_____ several electronic items connected to them, _____ help _____ energy consumption?

Are _____ surge _____ effective _____ electricity _____ and accommodating multiple _____ devices?

_____ power _____ protectors reduce energy _____ when multiple electronics are _____ ?

Do power strips/surge _____ save _____ when _____ in _____ ?

_____ Energy-saving _____ we connect so many _____ ?

Power _____ protectors _____ energy when _____ are _____ in.

_____ possible _____ power strips to _____ gadgets plugged together?

_____ it possible _____ the _____ power strips save juice _____ I _____ a lot _____ ?

Can _____ and _____ protectors be _____ to _____ electricity _____ multiple connected devices?

Is _____ possible that _____ save _____ we use many _____ ?

Do Energy-saving outlets _____ work _____ we _____ electronic _____ ?

Is surge protectors _____ a lot of electronics _____ ?

_____ save energy when _____ are a lot _____ gadgets _____ in?

_____ power strips/surge protectors _____ energy _____ have _____ electronics plugged into _____ ?

_____ strips/surge protectors _____ energy with _____ electronics _____ in?

_____ strips/surge protectors reduce _____ waste _____ there are multiple _____ in _____ ?

_____ using power strips _____ household _____ result _____ use?

If many _____ are _____ power _____ save energy?

_____ fancy _____ strips save energy _____ have _____ lot of _____ in my _____ ?

_____ strips _____ surge _____ be _____ many _____ devices are _____ into them?

_____ connected _____ help to reduce electricity waste?

_____ you _____ the _____ really save _____ I have all my _____ plugged in?

Do _____ in saving energy if _____ plug _____ electronics?

_____ multiple _____ connected across _____ household _____ power _____ save energy?

Can power _____ reduce _____ when connected _____ ?

_____ save _____ when connected to _____ household appliances?

Can _____ power strips minimize _____ if we plug in _____ the _____ ?

_____ connect several _____ to my _____ power strips conserve _____ ?

Should _____ strips be _____ conserve _____ across _____ appliances?

_____ be able to _____ in my _____ by _____ devices _____ a power _____?
 _____ power _____ or surge protectors be used to _____ are _____?
 Can _____ strips/surge protectors lower _____ waste if there _____ multiple _____?
 _____ power strips/surge _____ energy _____ there _____ multiple electronic _____ the house?
 _____ power strips save _____ gadgets plugged _____?
 Do _____ save _____ with lots _____ gadgets _____ together?
 _____ power _____ save _____ we use _____ devices in _____ home?
 _____ surge protectors and _____ strips _____ conserve energy _____ are _____ them?
 Will _____ strips/surge protectors _____ if we _____ electronics _____ house?
 _____ it _____ fancy _____ strips _____ save energy when I have _____ of gadgets in _____?
 _____ electronics in the _____ can _____ energy use.
 _____ strips _____ energy even if _____ plug _____ of electronics?
 Power strips _____ minimize electricity _____ we _____ various electronics _____ house.
 _____ plugged in, can power bars save _____?
 _____ using a _____ strip for _____ than _____ save energy?
 _____ plugged in, do they _____ electricity?
 Do power strips save _____ connect gadgets _____?
 _____ connect _____ gadgets _____ my house, do _____ strips save _____?
 Can power strips _____ if _____ connect several _____ my _____?
 Does _____ of _____ power strip for _____ energy use _____ home?
 Is power strip and _____ at reducing _____ while _____ devices?
 Do _____ through a strip help _____?
 _____ to _____ power strip help _____ electricity in _____ home?
 _____ strips/surge protectors conserve _____ there are more _____ plugged in?
 Can power strips be used _____ minimize _____ if _____ plug _____ our _____?
 Do power strips _____ plugging _____ of gadgets _____?
 _____ power strip _____ to _____ overall electricity consumption _____ accommodate _____ connected devices?
 Is _____ for power strips _____ conserve electricity _____ lots _____?
 _____ power strips/surge protectors help reduce _____ when _____ the home?
 Is using surge _____ electronic _____ possible _____ reduce _____?
 _____ strips/surge protectors _____ energy _____ if we _____ several electronic items _____?
 _____ strips/surge _____ lower _____ waste when there are _____ devices?
 _____ it possible _____ use _____ even if we plug _____ lots _____ electronics?
 _____ electronics _____ in _____ household, can power strips _____ surge _____ save _____?
 _____ having _____ lot _____ a power strip save energy?
 _____ know _____ strips really save juice _____ I _____ my gadgets _____ in.
 With many _____ to a _____ strip, _____ conserve energy?
 _____ multiple _____ are plugged in throughout the _____ do _____ strips and _____?
 Will power strips _____ energy _____?
 Do surge protectors _____ energy if _____ device is _____ into _____?
 _____ having _____ to _____ power strip _____ energy use?
 Does _____ conserve electricity _____ plugged in?
 _____ having electronics _____ to _____ cut energy use?
 _____ power _____ help _____ we plug in many electronics?
 _____ it possible to _____ electrical _____ surge protectors for _____ simultaneously?
 When gadgets are plugged _____ do _____ strips _____?
 When _____ electronic _____ power strips save _____?
 Will power _____ protectors _____ a lot _____ in the house?
 Can _____ and surge protectors _____ with _____ electronics _____ house?
 _____ surge _____ help conserve _____ if several devices _____ them?

Will power _____ effective at saving energy _____ if _____ in _____?

Will power _____ protectors _____ energy _____ many _____?

_____ using _____ of _____ multiple electronic devices reduce _____ consumption?

Will _____ multiple devices _____ a _____ strip _____ electricity?

Does _____ power _____ save energy _____ gadgets _____ plugged _____?

Is it true that the _____ strips save _____ I have _____ home?

When all _____ in, do the power _____ energy?

_____ surge protectors _____ strips effective _____ reducing electricity consumption _____ accommodating _____ devices _____?

_____ strips/surge _____ energy waste _____ a _____ with multiple electronics?

_____ several _____ devices are _____ the house, do _____ strips or _____ protectors _____?

Surge _____ may _____ energy _____ devices.

_____ it _____ less _____ when _____ attached to _____ protectors?

_____ surge protectors _____ when there are many _____?

_____ we have several _____ connecting _____ will power _____ energy consumption?

Can _____ used to minimize electricity usage _____ more electronics?

_____ save _____ devices are connected?

_____ power _____ conserve energy _____ several electronic _____ plugged into _____?

Is _____ save energy when everything _____ plugged in?

Is power strip and _____ protectors effective _____ usage and _____?

_____ power strips help _____ energy _____ are many electronics _____?

Is _____ to _____ conserve energy _____ if we use _____ of electronics?

_____ multiple _____ attached to a _____ use _____ power?

Can _____ power strips _____ electricity usage _____ plug _____ all _____ electronics _____ the _____?

_____ there are _____ electronic _____ plugged _____ a _____ power _____ or _____ protectors _____ conserve energy?

Do _____ power strips _____ many gadgets _____ down _____ usage?

Is _____ at reducing overall electricity _____ and accommodating _____ the home?

_____ protectors help _____ energy _____ electronic devices are _____ them?

Will having _____ connected to _____ help _____ conserve energy?

_____ a _____ strip _____ help conserve energy?

Can _____ strips _____ when connected _____ lot _____ devices?

Will _____ several _____ strip _____ conserve electricity in _____ home?

_____ protectors _____ less electricity _____ many electronics plugged in?

When _____ a lot of _____ do _____ save energy?

Will _____ electronics _____ protectors save _____?

Will the _____ energy when _____ gadgets _____ plugged in?

Is surge _____ when many _____ are _____ in?

_____ surge protectors _____ at reducing _____ multiple connected devices?

_____ the multiple electronics used for _____ protectors _____?

Will _____ protectors save energy if _____ have _____ devices in _____?

Do _____ outlets _____ if _____ electronics?

_____ strips/surge protectors help reduce _____ we _____ many electronic items _____?

Is _____ strips/surge protectors _____ energy _____ devices are _____?

_____ are _____ electronics connected can power _____?

_____ power _____ help conserve _____ if _____ a lot _____ electronics plugged _____?

I want _____ save juice _____ my gadgets are plugged _____.

_____ or power strips help conserve energy if _____ devices _____ plugged _____?

_____ power strips _____ energy _____ multiple electronics?

_____ want _____ know if the _____ really _____ plug my _____ in everywhere.

_____ strips or surge protectors _____ used if _____ are _____ into _____?

Surge _____ can _____ more electronics _____ plugged in.

_____ effective _____ reducing electricity consumption _____ accommodating _____ connected devices?

Will using _____ connected _____ strip _____ conserve energy?

Can power _____ protectors _____ when _____ electronics in _____ home?

_____ connecting several devices _____ strip _____ to help conserve _____ house?

_____ energy-saving _____ if _____ connect many electronic _____?

_____ want _____ know if _____ power _____ save juice when _____ are _____.

Will _____ to surge _____ less power?

_____ surge protectors or _____ strips _____ connected to multiple _____?

_____ a _____ devices _____ power strips save electricity?

Will power _____ protectors _____ energy _____ if we _____ electronic items _____?

_____ for _____ reduce electrical consumption?

Does _____ strips _____ electricity with _____ of gadgets _____?

Can _____ strips _____ have lots of devices _____ up?

Can _____ energy even _____ we plug in _____ electronics?

_____ power strips/surge _____ help _____ consumption _____ we _____ electronic items?

_____ power _____ protectors decrease _____ when multiple electronics _____ in _____?

If several _____ plugged _____ single power _____ the house, _____ potentially save _____?

_____ power strips _____ conserve _____ lots of devices?

_____ power strips to _____ energy _____ used with multiple _____?

_____ surge _____ conserve _____ so many electronics plugged _____?

_____ power strips _____ saving _____ even if _____ in _____ electronics?

_____ connecting multiple _____ the power _____ electricity?

Can _____ save _____ when I _____ of gadgets _____ my house?

Does power _____ surge protectors help _____ energy if _____ are plugged _____?

Are _____ protectors and _____ strips _____ at reducing electricity _____ devices?

If _____ connect _____ bunch _____ gadgets _____ my house, do _____ energy?

_____ there _____ connected can power _____ save energy?

_____ using surge _____ result in reduced energy _____?

Will having numerous electronics _____ less power?

If _____ have _____ connected, will power _____ protectors _____ reduce energy consumption?

_____ power strips _____ energy when _____ are _____?

_____ I connect gadgets _____ house _____ power _____ conserve _____?

_____ Energy-saving _____ still work if we connect _____?

Will _____ multiple electronics attached _____ protectors use _____?

_____ having _____ to a power _____ save energy?

Can power _____ protectors _____ when multiple electronics are _____?

Does using _____ power strip _____ multiple electronic _____ use _____ house?

_____ power strips/surge _____ conserve _____ when _____ have many _____ in?

Are surge _____ effective at _____ electricity consumption _____?

_____ devices to a _____ strip _____ save electricity?

Should _____ still _____ connect electronic gadgets?

_____ strips conserve energy when _____ gadgets _____ my _____?

Will _____ to _____ protectors use less power?

_____ strips save energy when _____ in _____ home?

Can _____ conserve _____ by hooking _____ lots _____ devices?

Will _____ help _____ energy _____ household appliances?

_____ strips/surge protectors _____ consumption _____ we have _____ electronic items?

_____ power strips _____ energy when all my gadgets _____?

_____ might be _____ to _____ when a _____ of electronics _____ in.

Can power strips/surge protectors lower _____ when _____ multiple _____ house?

_____ power _____ multiple electronic devices reduce home energy _____?

_____ power _____ and surge _____ effective _____ reducing _____ while _____ multiple connected _____?

_____ not work if we _____ many electronic _____.

_____ I expect reduced electrical _____ if I _____ multiple devices _____?

Will surge _____ us cut back _____ with _____ connected?

Would _____ bars save _____ if _____ gadgets were _____?

If _____ in my house, do _____ save energy?

Will _____ energy when household _____ are _____?

_____ power _____ save _____ connected to electronics?

Surge _____ save _____ there _____ lots of electronics.

_____ power _____ protectors help _____ consumption _____ we have too _____ electronic _____?

_____ having multiple electronics _____ a _____ strip help _____?

Will _____ when household _____ are connected?

_____ save energy when _____ are many gadgets _____?

Did power strips _____ if we _____ in lots _____?

_____ protectors _____ power strips effective _____ reducing _____ usage and accommodating _____ devices _____?

Do _____ save _____ plugged in _____ many gadgets?

_____ power strips/surge protectors _____ reduce _____ there _____ several electronic _____ connecting?

Can _____ electricity usage if _____ in _____ electronics _____ the house?

_____ are _____ of gadgets plugged _____ do power _____ save _____?

_____ power strips or _____ protectors _____ when there _____ several electronic _____ plugged _____?

_____ power _____ save _____ if I _____ a _____ gadgets?

Will connecting several _____ to a power _____ the _____?

When multiple _____ are _____ in, _____ power _____ save energy?

_____ we plug _____ a _____ of _____ do power _____ help _____?

If _____ lot _____ gadgets are _____ in at home, _____ save _____?

Did power strips/surge _____ energy when _____ devices _____?

Do power _____ save energy _____ gadgets _____ in?

_____ power _____ reduce energy consumption?

_____ power _____ for multiple electronics?

_____ strips save energy _____ we _____ electronic devices?

Will _____ connected to a _____ strip help _____?

Will _____ conserve energy when _____ devices _____ plugged _____?

If a lot _____ plugged in, _____ power _____ save _____?

_____ through a _____ save energy?

Can power _____ many gadgets _____ in?

Is _____ possible for _____ energy even if _____ plug _____ of electronics?

_____ strips _____ surge protectors in household _____ reduce energy _____?

_____ the _____ strips _____ when our gadgets _____ plugged in?

_____ the use _____ saved if _____ appliances _____ one surge protector?

_____ strips save energy _____ household appliances _____?

Is _____ possible to reduce electrical consumption by utilizing _____ protectors _____?

_____ outlets _____ if we _____ many electronic gadgets?

With _____ plugged in, _____ surge protectors _____ electricity?

Will _____ electronics connected to _____ same _____ reduce _____ waste?

Can power _____ protectors _____ energy waste _____ to _____ electronic _____?

Will power _____ protectors _____ energy if _____ many electronics _____?

Do _____ less electricity with so _____ electronics _____?

_____ power _____ energy _____ used for multiple _____?

_____ electronics are plugged in, _____ surge _____ electricity?

When _____ in, _____ strips and _____ protectors conserve energy?
 _____ connecting _____ to _____ strip help save power?
 Do _____ save electricity _____ all the gadgets _____?
 Does power _____ energy _____ if _____ plug _____ lots of _____?
 _____ power strips _____ when _____ have a _____ of electronics _____ house?
 Can I use _____ with _____ electronics _____ the _____ to _____ use?
 _____ save energy _____ if we plug in _____ of _____?
 Do _____ if _____ power strips save _____ I have my _____?
 _____ power strips _____ at _____ energy _____ we plug _____ lot _____ electronics?
 Is power strip and surge protectors _____ overall electricity _____ in _____ home?
 Is _____ able _____ usage _____ multiple electronics are connected?
 If _____ have several electronic items connecting _____ will power _____ help _____?
 Does _____ strip save _____ multiple electronics?
 Will the _____ protectors use _____ if there are _____?
 Is it _____ power _____ electricity with many gadgets _____?
 Can _____ reduce _____ consumption if _____ have many _____ items _____ them?
 _____ surge protectors help _____ electronic devices are plugged _____?
 Does _____ fancy _____ strips _____ save juice _____ have _____ lot _____ gadgets _____ home?
 _____ it possible that _____ electrical _____ into multiple power strips _____ in _____?
 _____ if the _____ strips really _____ juice when _____ gadgets are _____ in.
 _____ strips may save _____ use multiple _____ devices.
 Will power strips _____ energy _____ if _____ plug _____ electronics?
 When I connect _____ to _____ do _____ energy?
 _____ it _____ to _____ if several appliances are plugged _____ one _____ house?
 _____ it possible to _____ electrical consumption _____ using surge protectors _____?
 Power _____ protectors can reduce _____ waste _____ hooked up.
 Will _____ to a power _____ help conserve electricity?
 _____ a _____ for more than one device _____ consumption _____ home?
 _____ energy-saving _____ work if _____ connect a lot of _____?
 When _____ lot of _____ in, do _____ strips/surge _____ energy?
 Will having a _____ electronics _____ strip help _____ conserve energy?
 When multiple devices _____ in, do _____ conserve _____.
 Power strips _____ be used _____ usage _____ plug _____ various _____ all _____ the house.
 _____ the fancy power strips _____ I have _____ many _____ house?
 _____ protectors lower _____ waste _____ several _____ in the house?
 _____ if we plug _____ electronics, do _____ strips _____ energy?
 Should I _____ reduced _____ I use surge _____ for _____ devices _____?
 _____ strips _____ I connect gadgets _____ my house?
 _____ conserve energy when a _____ of _____ plugged in?
 _____ a lot _____ hooked _____ can _____ save electricity?
 _____ hooking _____ many electronics to _____ power _____ conserve _____?
 Can power strips _____ surge _____ connected to multiple _____?
 Can _____ fancy power strips _____ energy when _____ plugged in?
 Can the fancy _____ strips _____ when _____ have tons of _____?
 Will electronics _____ attached _____ surge _____ use _____ power?
 _____ it true that _____ energy when _____ plug _____ all _____ gadgets?
 Is _____ for _____ reduced electrical consumption by _____ for multiple devices?
 Will plugging _____ multiple appliances _____ surge _____ on _____ usage?
 Is _____ possible _____ electrical consumption _____ utilizing surge protectors _____ multiple _____?
 Is it _____ fancy _____ save _____ if _____ a _____ of gadgets?

_____ and power _____ help conserve energy _____ electronic devices _____ in?

Do surge protectors _____ energy _____ there are _____ devices _____?

When electronics are _____ can _____ save _____?

Is _____ possible _____ strips to reduce _____ usage _____ multiple _____ are _____?

Is it _____ save _____ electronics are plugged in?

_____ protectors save _____ many electronics plugged _____?

Do power _____ when _____ plugged in?

When electronics are _____ can _____ strips save _____?

_____ energy-saving _____ work if _____ connect more _____ gadgets?

_____ power _____ there are many gadgets?

_____ plug _____ lots of _____ power strips save _____?

When _____ our _____ plugged in, do _____ power strips _____?

Will _____ strips or _____ energy _____ we _____ lot of _____ the house?

Can power _____ protectors _____ are _____ electronics _____ the home?

_____ the _____ power _____ reduce energy consumption if _____ are _____ items _____ them?

_____ save _____ if I bring a lot of _____?

_____ it possible to _____ consumption _____ surge protectors with _____?

_____ save _____ multiple connected devices?

_____ power strips _____ saving _____ we plug in _____ electronics?

_____ using a _____ strip _____ many electronic _____ reduce _____?

Will having _____ surge _____ use _____ power?

With _____ gadgets _____ do power strips save _____?

Can power _____ and _____ save energy _____ to multiple _____?

Do _____ work if we connect many _____?

_____ are _____ in, can surge _____ save electricity?

Can fancy _____ strips _____ energy _____ a _____ gadgets are plugged _____?

_____ power strips/surge _____ energy when _____ devices are _____?

_____ power _____ save _____ used _____ lots of devices?

_____ fancy _____ strips _____ energy _____ lot _____ gadgets are plugged _____?

_____ power _____ be used _____ minimize _____ usage _____ we _____ various electronics?

_____ having _____ electronics on surge _____ use _____ power?

_____ power strip _____ surge _____ at reducing _____ use _____ multiple _____ in _____ home?

Do _____ strips _____ I _____ gadgets in _____ house?

_____ having many _____ strip help decrease energy consumption?

_____ multiple _____ are _____ power strips reduce _____ usage?

_____ strips save _____ have _____ lot of electronics _____ in?

_____ protectors might save _____ with many _____.

_____ connecting a _____ devices to _____ power _____ conserve _____ in my _____?

Power _____ save _____ if _____ gadgets are _____ in.

_____ strips _____ able _____ conserve electricity with _____ lot _____ devices _____ up?

Is _____ many _____ through _____ strip _____ energy?

_____ add gadgets _____ house, do power _____ energy?

When a _____ of gadgets are plugged in _____ my _____ power _____?

Surge _____ may _____ with a lot _____ electronics _____.

_____ multiple household _____ will power strips _____?

_____ save electricity _____ are plugged together?

_____ power strips able _____ electricity _____ lots of _____?

Is _____ electronics on surge protectors going _____ use _____?

_____ it possible _____ expect reduced electrical _____ by _____ for _____ devices?

_____ connect several gadgets in my _____ will _____ save _____?

If I connect _____ to my house, do _____ energy?
 Will _____ strips/surge _____ reduce energy _____ if we _____ of electronic _____ to them?
 If _____ devices _____ in throughout the _____ do _____ protectors _____ energy?
 Are surge protectors and power _____ at reducing _____ while _____?
 Surge _____ should _____ a lot of _____ plugged _____.
 Can fancy power strips save energy _____ are _____ gadgets _____?
 _____ plugging various appliances into one surge _____ will save _____?
 _____ connecting several _____ to a power strip _____ help conserve _____ in _____.
 Will using power strips, _____ electronics result in _____ consumption?
 Will _____ strips/surge protectors _____ consumption _____ are _____ electronic _____ connected to _____?
 Will _____ connected to a power _____ power?
 _____ work if _____ connect many electronic _____.
 Can _____ save electricity with a _____ of _____?
 _____ plugging various electrical _____ into _____ power _____ energy _____?
 _____ connecting _____ a power _____ on electric bills?
 With _____ lot of devices hooked _____ electricity?
 Will having _____ devices _____ of power help conserve _____?
 Can power _____ protectors lower energy waste _____ electronics?
 _____ lot of _____ plugged into a _____ strip help _____?
 _____ if _____ conserve _____ if I _____ to my house.
 _____ power strips _____ electricity _____ many _____ in?
 Do surge _____ help conserve energy if several _____ in _____ same _____?
 _____ power _____ energy _____ if _____ plug in more _____?
 All _____ gadgets are plugged in, _____ strips _____?
 _____ our _____ are _____ in, _____ the _____ strip _____ energy?
 If _____ lot of gadgets are _____ home, _____ power bars _____?
 Can connecting _____ to _____ electricity in the house?
 Can power _____ be _____ to reduce electricity _____ if _____ plug _____ electronics?
 Will _____ connected _____ surge protectors help reduce _____ waste?
 Will power strips _____ energy if _____?
 _____ power strips conserve _____ of gadgets plugged _____?
 Can power strips/surge protectors _____ energy _____ connected _____?
 _____ it possible _____ strips to _____ electricity by _____ up _____ devices?
 Do _____ protectors and _____ reduce electricity consumption _____ devices across the _____?
 Is _____ strip and surge protectors _____ in _____ overall _____ while _____ devices?
 _____ outlets still work _____ connect _____ electronics?
 When multiple _____ are plugged _____ throughout the house, _____ save _____?
 Can power _____ conserve _____ connected devices?
 _____ you know if _____ power _____ juice when I _____ gadgets _____ in?
 Can connecting multiple _____ power strip _____ electricity _____?
 _____ to know _____ the power strips _____ juice when I _____ my _____.
 Will having _____ protectors _____ less power?
 Will _____ linked _____ surge protectors _____ less power?
 _____ might save _____ lot of _____ are plugged in.
 _____ protectors help _____ energy _____ of electronic devices are plugged _____?
 _____ strips/surge protectors save _____ when there _____ devices in _____?
 _____ connecting several _____ to _____ help save _____ at my _____?
 If _____ lot _____ electronics are _____ can _____ protectors save _____?
 When multiple _____ connected, can _____ strips _____ to _____ usage?
 Will _____ strips _____ with _____ household appliances?

_____ we plug _____ of electronics, can _____ strips help _____ ?
 _____ multiple _____ in, _____ power strips/surge protectors help conserve _____ ?
 _____ multiple devices plugged _____ power _____ save _____ ?
 _____ multiple electronics connected to surge _____ power?
 Is _____ multiple devices through _____ save _____ bills?
 Can power strips save _____ devices _____ ?
 Will having some _____ a _____ strip _____ energy?
 Do _____ power strips _____ I have _____ lot _____ at home?
 Do surge protectors or _____ strips _____ energy _____ several electronic _____ into _____ ?
 _____ surge protectors save _____ when _____ are _____ ?
 When _____ our _____ are _____ in, do _____ power strips actually _____ ?
 I'm _____ to ask if the power _____ my gadgets _____ in _____ .
 _____ devices _____ plugged in, do _____ strips/surge protectors _____ ?
 _____ the surge protectors use _____ there _____ electronics _____ them?
 _____ electricity by connecting multiple gadgets _____ ?
 _____ the use _____ a _____ strip _____ multiple electronic _____ energy?
 _____ surge _____ help conserve energy _____ there _____ several _____ devices plugged _____ ?
 Can _____ save electricity _____ gadgets plugged in?
 _____ electric _____ use power strips to _____ ?
 Do surge protectors help conserve _____ there _____ electronic devices _____ ?
 Do Energy-saving _____ work _____ more electronic _____ ?
 Will _____ me _____ the _____ strips save _____ have _____ my gadgets _____ in?
 _____ devices _____ can power _____ save _____ ?
 If we _____ multiple _____ throughout _____ power strips/surge protectors _____ energy?
 Is it _____ power strips _____ save _____ when _____ are _____ ?
 _____ have multiple _____ plugged in throughout _____ power strips _____ energy?
 _____ may conserve _____ multiple _____ connected.
 _____ the power _____ save _____ with household _____ ?
 _____ use of power _____ reduce energy consumption if _____ have _____ electronic items _____ ?
 When _____ connected to _____ home, can _____ strips/surge protectors reduce _____ ?
 Can fancy power _____ energy _____ a _____ of gadgets _____ my _____ ?
 _____ power _____ be _____ usage if we plug _____ the _____ in?
 _____ having extra _____ attached _____ surge protectors _____ less _____ ?
 _____ electricity with _____ electronics plugged in.
 Can _____ protectors lower _____ waste when _____ in a _____ ?
 _____ power _____ with various _____ result in _____ energy _____ ?
 _____ surge protectors use _____ when _____ with many _____ ?
 _____ reduce _____ waste when _____ multiple electronics in the house?
 Will having a lot _____ to _____ power strip _____ savings?
 _____ surge protectors help conserve energy _____ electronic devices _____ ?
 _____ many gadgets are _____ power bars save _____ ?
 Do _____ saving outlets still _____ connect _____ electronic _____ ?
 Does _____ electricity with _____ plugged _____ them?
 Do you know if _____ fancy power _____ save _____ gadgets _____ in everywhere?
 _____ using power strips reduce _____ if _____ plug in _____ the electronics _____ ?
 _____ power _____ less energy _____ electronics are _____ ?
 _____ plugged in, do power strips and _____ protectors _____ ?
 Do power strips _____ energy if _____ are _____ ?
 Does using a _____ more _____ one electronic _____ energy _____ ?
 _____ connected to a _____ strip help _____ energy?

Does _____ protectors _____ energy _____ devices?

Power strips _____ reduce _____ when _____ are connected.

_____ energy when household appliances are connected?

_____ surge _____ save on _____ they _____ plugged _____ multiple appliances?

_____ expect _____ electrical consumption by _____ surge _____ for multiple _____?

_____ so _____ electronics _____ a power strip will _____ help _____?

Is _____ efficient at _____ energy _____ multiple electronics _____?

_____ it true _____ strips _____ juice when _____ all my gadgets _____?

Will _____ if I connect several gadgets in _____?

Will _____ electronics _____ a power _____ help conserve _____.

Is _____ really save _____ when gadgets are _____ in?

_____ strips and surge protectors _____ when multiple electronics _____ in _____?

Can _____ power strips save _____ when _____ have _____ ton _____ my house?

_____ Energy-saving outlets _____ work, _____ connect many electronic _____?

With so _____ electronics _____ power _____ save _____?

Does _____ strips help save _____?

_____ electronics _____ to single _____ protectors help reduce _____ waste?

_____ protectors conserve electricity _____ a lot _____ electronics _____?

Surge protectors can save power if _____ lot _____.

Are _____ protectors _____ power strips _____ reducing _____ use and _____ connected _____?

Will _____ save _____ with the household appliances _____?

I wondered if plugging _____ items _____ multiple _____ strips _____ result _____.

Can _____ strips _____ usage if _____ plug _____ electronics all _____ the house?

_____ strips can be used if we _____ various _____ the _____.

_____ connecting _____ devices _____ a power strip _____?

_____ I use surge _____ electronics _____ decrease _____ consumption?

_____ using power _____ minimize _____ when _____ electronics all over the _____?

Is _____ that _____ strips _____ all my gadgets are _____ in?

Will power _____ protectors _____ effective _____ reducing electricity consumption and _____?

_____ strips/surge protectors _____ energy _____ electronics?

_____ lot _____ are _____ into the same _____ strip, can _____ energy?

_____ possible for power strips _____ with a lot _____ up?

Will a power _____ with _____ connected _____ energy?

_____ in saving electricity _____ various appliances?

Does using _____ multiple electronic devices _____ energy use _____?

_____ surge protectors _____ energy if multiple electronic _____ in?

_____ true that the _____ strips _____ energy when all _____ plugged _____?

Do Energy-saving _____ work _____ we connect _____?

Can power _____ surge protectors _____ energy if there _____ in _____?

_____ lower energy waste if _____ electronics are connected _____ the _____?

_____ attached _____ surge protectors, _____ they use less _____?

We _____ a lot of _____ are _____ strips _____ in _____ energy?

_____ of _____ surge _____ and other household _____ result _____ reduced energy consumption?

_____ protectors use _____ with _____ electronics attached?

Many _____ plugged _____ at home, _____ save energy?

Do _____ and surge _____ when there _____ many devices plugged _____?

_____ surge protectors _____ electricity _____ electronics plugged in?

If I _____ power strips, will _____ energy?

Will power _____ save energy _____ we _____ than _____ appliance _____ in?

_____ a _____ strip for multiple electronic _____ reduce _____ usage?

_____ power strips effective at _____ in lots _____ electronics?

Can _____ strips be _____ to save energy when _____?

When multiple _____ connected, _____ strips use _____ energy?

Power strips _____ surge protectors _____ energy _____ several electronic devices _____ plugged _____.

_____ possible _____ strips can save energy when we use _____?

_____ the surge _____ back on electricity when connected to _____?

_____ it possible that power strips save _____ when _____ lot _____?

Will power _____ conserve _____ if we _____ lots _____ in our _____?

_____ power _____ reduce energy _____ when electronics _____ in the _____?

Will more _____ one _____ attached to _____ less power?

_____ the fancy _____ strips _____ energy when there's _____ gadgets plugged _____?

Will power _____ protectors help _____ consumption _____ have multiple electronic _____ to _____?

_____ of gadgets _____ home, do _____ bars save energy?

Will having _____ electronics connected _____ surge _____ electricity _____?

_____ a _____ of gadgets plugged in _____ my _____ fancy power strips save _____?

_____ reduce energy consumption _____ have a lot _____ electronic items _____ to _____?

_____ possible _____ electrical items into _____ power strips could result _____ use?

When our _____ plugged in, do those _____ strips _____?

_____ surge _____ when _____ electronics are _____ the home?

_____ strips be used _____ electricity _____ in numerous electronics all over the _____?

_____ a lot of _____ single surge _____ help reduce _____ waste?

_____ strips _____ energy _____ have _____ of gadgets in my home?

_____ connecting several _____ a _____ conserve energy _____ my home?

Does _____ multiple electronic devices cut energy _____?

Do power _____ or _____ conserve _____ if several devices are _____ at _____ same _____?

Will connecting _____ a power _____ help save _____?

I _____ power strips really save juice _____ my _____ are _____ in.

_____ strips and _____ save energy if _____ electronics _____ connected?

Can using power _____ if _____ plug _____ all _____ electronics?

Do _____ strips _____ juice if I _____ lot _____ gadgets at _____?

_____ surge _____ reducing _____ consumption while accommodating multiple _____ devices?

Did power strips save _____ several gadgets in _____?

Will _____ many electronics connected _____ conserve energy?

I _____ know _____ power strips conserve _____ if I _____ house.

Is _____ possible _____ to save electricity _____ lots of _____ hooked _____?

Are power _____ effective in _____ energy, _____ plug in _____ of _____?

_____ power strips save _____ when connected _____ than _____?

_____ are plugged in, does _____ power strips _____ save _____?

If several _____ are _____ a _____ protectors help conserve energy?

_____ power strips _____ energy _____ other devices?

Will power strips/surge _____ conserve energy _____ we have _____ the _____?

Can power _____ save _____ multiple _____?

Do Energy-saving _____ we connect a _____ electronic gadgets?

_____ of _____ gadgets _____ plugged in, do _____ save energy?

Is _____ possible that _____ electronics _____ surge protectors use _____?

_____ protectors _____ energy waste when _____ electronics are hooked _____?

Does using _____ strip for _____ devices help reduce energy _____?

_____ have _____ electronic items connecting, _____ strips/surge _____ reduce _____ use?

Does _____ protectors _____ electricity with lots _____ electronics _____?

We plug _____ a _____ of _____ do power _____?

Is _____ possible _____ power _____ save energy _____ we _____ devices?
 _____ multiple electronics _____ connected across _____ household, _____ save energy?
 Can _____ power strips _____ I _____ a ton of gadgets _____?
 Will surge _____ help _____ cut _____ electricity by connecting _____?
 Does _____ strip _____ electronic devices reduce energy _____?
 Will power _____ save _____ connected _____?
 _____ strips _____ if _____ devices are connected?
 Do surge _____ help conserve _____ if several _____ are _____ home?
 When _____ devices are plugged _____ can power _____?
 _____ strips _____ energy if we have multiple _____ in?
 _____ to a power _____ help conserve _____ electricity?
 _____ strips/surge protectors _____ energy with many _____?
 Does surge protectors save _____ when _____?
 Will power _____ reduce energy usage _____?
 _____ to _____ the power _____ really _____ I have all my gadgets plugged _____.
 Will connecting _____ devices _____ a _____ electricity _____ my home?
 Do _____ if _____ connect more _____?
 _____ power _____ for _____ reduce energy use at home?
 Will _____ strips/surge protectors _____ we use multiple _____ the _____?
 Does _____ protectors help _____ energy _____ are many _____ in?
 Is it _____ that the _____ protectors will _____ energy when _____ load _____ consumes _____ energy?
 _____ the _____ strips _____ energy with _____ appliances?
 _____ power _____ we have multiple _____ plugged in?
 _____ using a power strip _____ energy consumption?
 _____ power _____ save _____ connected to several gadgets _____ my _____?
 Will adding more _____ to _____ protectors _____?
 _____ strips save _____ by _____ a lot _____ devices?
 _____ power _____ help _____ energy _____ when there are multiple _____ home?
 Did _____ electricity with _____ plugged in?
 If _____ connect a _____ gadgets, _____ power _____ energy?
 Will _____ consumption _____ we have multiple _____ items connected _____ them?
 I would like to _____ the power _____ my gadgets are plugged _____.
 _____ one _____ plugged into a _____ strip save _____?
 _____ power strips be _____ minimize electricity _____ if _____ all _____ electronics in?
 _____ protectors _____ electricity consumption while _____ multiple devices across the _____?
 _____ lot _____ are plugged in, do the _____ energy?
 Can _____ fancy _____ when _____ have _____ lot of _____ in my house?
 Can energy-saving _____ still _____ if we _____?
 Do _____ protectors _____ electricity _____ plugged _____?
 Do the Energy-saving _____ if _____ gadgets?
 _____ if we plug _____ of _____ are power _____ effective _____ energy?
 _____ good at saving electricity with _____ electronics _____?
 When multiple _____ the _____ can power strips/surge protectors _____?
 Do the power _____ energy when _____ are _____?
 _____ power strips/surge _____ help reduce _____ waste when _____ are _____?
 _____ protectors _____ in the _____ can reduce _____ consumption.
 _____ plug _____ do the power strips save _____?
 _____ power _____ save electricity _____ many gadgets _____ in?
 _____ power strips/surge protectors _____ energy waste when _____ a _____?
 _____ devices _____ connected, can power _____ energy?

_____ if we connect many _____ gadgets?

Will _____ power _____ and surge protectors _____ electronics _____ energy consumption?

_____ electronics attached _____ protectors _____ less power?

_____ having multiple electronics tied _____ protectors _____ power?

_____ strips with household electronics _____ a _____ energy use?

Will _____ devices _____ a power strip _____ electricity?

_____ and surge _____ reduce _____ consumption while accommodating multiple _____ devices?

_____ the use _____ surge _____ devices expected to reduce _____ consumption?

_____ power _____ energy _____ with multiple household _____?

_____ it possible that _____ surge protectors will _____ energy _____ a _____ consumes _____ all day _____?

If I _____ gadgets _____ house, do power _____ energy?

_____ the use of _____ saved _____ many _____ into one surge _____?

Can the _____ power _____ if I _____ a lot _____ gadgets _____ house?

Is _____ expectation of reduced electrical _____ surge protectors for _____?

Is it possible _____ protectors will _____ energy _____ electronics consume _____ energy?

_____ power strips _____ when we _____ multiple _____ devices?

_____ surge protectors _____ at _____ energy when multiple electronics are _____?

_____ having multiple _____ under _____ less power?

Does surge _____ conserve _____ devices?

Are _____ effective _____ reducing _____ consumption _____ accommodating _____ devices in _____ home?

Will _____ several devices _____ strip of _____ electricity in _____ house?

Will using _____ strips _____ household _____ energy _____?

With a lot _____ devices hooked _____ electricity?

Is _____ to _____ usage if several appliances are _____ into a _____ power _____?

Will the _____ protectors help us _____ on electricity _____?

Will connecting _____ devices to a power _____?

_____ multiple devices _____ will _____ strips _____ energy?

_____ surge _____ help _____ cut back _____ electricity with _____ devices _____?

Will _____ strips work _____ connected?

If _____ a _____ of _____ house, will power _____ help _____ energy?

Is connecting many devices _____ strip good _____?

_____ power _____ conserve electricity _____ plugged _____ together?

_____ the _____ a power strip for multiple _____ energy _____ home?

Can surge _____ when multiple _____ are _____ the _____?

_____ the _____ strips really save _____ when _____ our gadgets _____?

Does connecting many devices _____ a _____?

_____ it _____ that the _____ when we plug in our _____?

Will it save _____ if various appliances _____ one _____ protector?

_____ electronics, _____ power _____ save energy?

Does _____ protectors _____ energy _____ devices?

Will _____ strips/surge _____ consumption if we _____ many electronic items _____?

_____ power _____ save electricity with _____?

Can power _____ help lower _____ when multiple _____ connected?

Does _____ power _____ really save _____ all our _____ plugged _____?

_____ power _____ protectors _____ reduce _____ have a _____ of electronic items?

_____ plugged _____ power strips can save _____?

Is it possible that _____ electronics _____ surge protectors will _____ reduce _____?

Can power strips _____ devices?

When multiple electronics _____ across _____ household, can _____ or surge _____?

_____ power _____ conserve _____ with _____ plugged _____ together?

Will _____ strips/surge protectors _____ energy if _____ are many _____ in _____?

_____ power strips _____ if they have _____ connected _____ them?

_____ outlets _____ work if we connect so _____?

_____ outlets still _____ if we connect _____ many _____?

Can using power strips _____ if _____ plug _____ electronics?

If multiple electronics _____ will they use less _____?

Will the use of _____ several _____ plugged _____ surge protector?

_____ strips/surge protectors _____ energy consumption _____ there are _____ electronic _____ connecting _____?

If _____ appliances are _____ the _____ power strip, _____ save energy?

Will power _____ save _____ with _____ hooked up?

When our _____ in _____ the _____ strips _____ save energy?

Do _____ save energy _____ several _____ are _____ at the same _____?

Does connecting _____ devices _____ power _____ save _____?

Will power _____ surge _____ save _____ we _____ electronics _____ the house?

Can _____ save _____ when _____ are connected?

_____ strips _____ with connected electronics?

_____ have a lot _____ items connected to them, _____ strips/surge _____ help reduce _____?

Will _____ protectors _____ consumption if we _____ electronic items

If there are _____ gadgets plugged in _____ energy?

_____ multiple _____ the surge protectors _____ less power?

Power strips _____ when _____ devices _____ connected.

_____ all _____ devices _____ do those power strips _____ save _____?

Can _____ and surge protectors save _____ when there _____ electronics _____?

_____ power strips/surge protectors _____ if _____ many electronics _____ in?

_____ you think _____ having multiple electronics attached to surge _____?

Will power strips/surge _____ if we have _____ connecting them?

_____ it _____ to _____ consumption by using _____ on multiple _____?

Can power _____ conserve electricity _____ a lot _____?

Do _____ if I have a lot _____ in my _____?

Is _____ possible that _____ save electricity _____ many electronics _____?

_____ if _____ electrical _____ into multiple power _____ will _____ reduced energy usage _____ house.

Is power strip _____ effective at reducing _____ use _____ accommodating _____?

_____ we use _____ usage if _____ plug all our _____ in?

_____ strips _____ be _____ minimize electricity usage if _____ plug _____ electronics _____ the _____.

Will power strips _____ conserve _____ lots _____ devices?

Do _____ know _____ strips save juice _____ I get _____ gadgets _____ everywhere?

_____ I connect _____ to _____ strips, do they _____ energy?

_____ a lot _____ they save juice with their fancy _____ strips?

Does _____ power strips _____ energy when _____ gadgets?

_____ possible _____ plugging multiple appliances _____ one surge _____ electricity?

Can power _____ save electricity _____ other _____?

Is _____ of _____ for _____ devices expected to reduce _____?

Is _____ surge protectors _____ multiple _____ in the _____ to reduce energy _____?

Do _____ surge protectors help conserve _____ many _____ are _____ in?

_____ surge protectors and power _____ work _____ reducing overall electricity _____ while _____?

_____ outlets still _____ if we connect _____ electronic _____?

Can _____ strips _____ with gadgets _____?

_____ power _____ help _____ energy waste _____ multiple _____ in _____ home?

Surge _____ not conserve _____ many electronics _____ in.

_____ all our gadgets are plugged _____ strips _____ energy?

____ multiple devices are plugged in throughout ____ house, ____ conserve ____?
 ____ power strip ____ protectors ____ electricity use ____ devices in the home?
 Will ____ devices ____ power ____ help conserve ____ in my ____?
 ____ fancy ____ energy when ____ put so many ____ in my ____?
 ____ strips and ____ protectors ____ energy ____ multiple ____ are ____ a house?
 Do surge ____ electricity when ____ electronics?
 Will power ____ with household electronics ____ in ____ energy ____?
 Will ____ or ____ protectors ____ with ____ to reduce ____ consumption?
 Is connecting ____ good for saving energy?
 Does the ____ strip for multiple devices ____ energy ____?
 When multiple ____ connected can the ____ reduce ____?
 Will ____ strips/surge ____ reduce energy ____ we ____ several ____ items
 Can power ____ waste when multiple ____ present?
 Will power strips ____ with lots of ____?
 ____ power ____ if we ____ in electronics all over ____ house?
 ____ connect ____ gadgets to my ____ does power ____ save ____?
 Does ____ protectors ____ power ____ work ____ reduce electricity ____ while ____ connected ____?
 ____ and surge protectors ____ when connected ____ electronics?
 Can power strips ____ energy ____ when ____ other ____?
 ____ the ____ protectors for electronic ____ reduce consumption?
 ____ protectors ____ to ____ do they conserve energy?
 ____ have ____ gadgets at home, ____ the power strips ____ juice?
 Will power ____ energy ____ connected to household ____?
 Can ____ strips ____ multiple devices ____?
 When ____ can ____ power ____ save energy?
 ____ strips/surge ____ energy if ____ electronics are plugged ____?
 ____ would like ____ know if ____ power strips save ____ gadgets ____ plugged ____.
 ____ power strips ____ energy ____ appliances ____?
 ____ strips ____ household electronics result in reduced ____?
 Can ____ power strip help ____ electricity in my ____?
 ____ the ____ strips save ____ are ____ lot of gadgets?
 Should power ____ be used ____ connect ____ house?
 If ____ my house, ____ power ____ conserve energy?
 Is ____ possible for ____ electricity with ____ many ____ hooked up?
 ____ protectors can save electricity when ____ are ____ of ____.
 Power strips or surge ____ can ____ conserve ____ electronic devices ____.
 Will the ____ if we have ____ many electronics in ____?
 ____ many ____ are connected across the ____ can ____ surge ____ save ____?
 Should I expect a ____ in ____ by using ____ devices?
 Could plugging electrical ____ multiple power ____ use?
 Is ____ electronics connected to ____ protectors going ____ waste?
 ____ it ____ that surge protectors will ____ energy ____ of electronics ____ a ____?
 ____ protectors may ____ many ____ are plugged in.
 ____ multiple electronics connected to surge ____ help ____?
 I need to ____ the power ____ juice ____ have ____ plugged in ____.
 Should ____ strips or surge protectors be ____ several ____ in ____ same time?
 Do surge ____ less energy when ____ multiple ____?
 ____ strips can ____ use multiple electronic devices.
 ____ surge protectors with electronics all ____ house ____ energy consumption?
 Can ____ power strips save ____ when ____ a ton ____ gadgets ____ my ____?

_____ electronics attached _____ surge _____ power?

_____ surge protectors and _____ effective at reducing _____ electricity consumption _____ accommodating _____ home?

_____ using power _____ minimize _____ if we plug _____ all the _____ in _____?

_____ protectors _____ electricity if a lot of _____ are _____ in.

Can the fancy _____ strips save energy when you _____ your _____?

_____ it true that those power strips _____ plugged _____?

_____ power strips/surge protectors _____ energy _____ many _____ in the house?

_____ fancy _____ save energy _____ many gadgets _____ plugged in?

Is _____ possible _____ by _____ surge protectors with multiple _____ the house?

_____ it _____ these surge protectors _____ when a load of electronics consumes _____ long?

We plug in _____ electronics _____ are _____ effective _____ energy?

_____ it possible _____ strips to _____ with lots _____ devices?

_____ surge _____ effective at _____ electricity consumption _____ multiple devices _____ the _____?

Will power strips _____ household appliances _____?

_____ connecting a _____ to a power _____ help _____ electricity?

_____ a lot of _____ are _____ effective in saving energy?

_____ power strips _____ gadgets _____ in?

_____ save energy _____ electronics are connected?

_____ of devices connected, _____ power _____ conserve _____?

Can _____ strips save _____ after multiple _____?

Do _____ power _____ really _____ energy when our _____ are _____?

Is it _____ protectors to save energy when _____ connected?

Is _____ of multiple _____ to surge _____ to use _____ power?

Does connecting _____ than _____ through _____ save on electricity _____?

_____ through a _____ save energy?

Are _____ still valid if _____ electronic gadgets?

_____ strips and surge protectors _____ when _____ devices are _____?

_____ power strips save energy?

_____ power strips _____ waste _____ there _____ in the home?

_____ the power strips _____ when _____ are plugged _____?

If more _____ appliance _____ plugged into _____ strip, can _____ save energy?

Plugging _____ items _____ multiple _____ could result _____ lessened energy _____ in _____ house.

_____ that _____ save energy when multiple electronics _____ connected?

_____ strips/surge _____ help lower energy _____ multiple _____ are _____ up.

_____ still function if _____ connect many _____ gadgets?

_____ Energy-saving _____ work if _____ bunch of electronic _____?

Does _____ a _____ electronic devices reduce _____ use?

_____ connecting _____ devices _____ power strip _____ to _____ electricity?

Do _____ strips help _____ energy _____ if we _____ in a _____?

_____ strips with household electronics going _____ reduced _____ consumption?

_____ strips/surge _____ save energy _____ multiple _____ are plugged in?

_____ power strips and surge _____ conserve energy _____ several _____ devices _____ in _____ the _____ time?

_____ strips _____ at reducing electricity _____ and accommodating _____ devices _____ the house?

Will _____ save energy when _____ use _____ electronic _____?

Is it _____ to _____ reduced _____ by _____ surge protectors for _____?

_____ outlets _____ work _____ we connect _____ many _____ gadgets?

Is _____ possible _____ power _____ or surge _____ to save _____ when _____ are in _____?

_____ the _____ power strips save _____ when _____ a lot _____ my house?

Can _____ save electricity _____ there are _____ devices?

_____ connect _____ of gadgets to my house, do _____ strips _____?

_____ connect several gadgets _____ house, do _____ help conserve _____?
 _____ protectors _____ energy _____ in throughout the house?
 _____ a _____ of gadgets _____ in, might power _____ save _____?
 _____ strips help conserve energy when connected _____ house?
 _____ connect many _____ gadgets, can _____ outlets still _____?
 If _____ devices _____ in _____ the _____ do surge protectors help conserve _____?
 Can the fancy power _____ save _____ I have _____ of _____ my _____?
 Will power _____ we put _____ electronics _____ the house?
 Do _____ outlets work _____ we connect too _____?
 _____ using _____ power strip for multiple electronic _____ household _____?
 Will _____ strips _____ conserve _____ if we have _____ of electronics _____?
 _____ possible _____ strips to _____ energy when multiple devices _____ in?
 Do _____ power strips save juice _____ have a _____ home?
 Can _____ energy waste _____ multiple electronics _____ the house?
 Will _____ strips/surge _____ reduce _____ if _____ have electronic items _____ them?
 _____ electronics are _____ can _____ strips reduce energy _____?
 If _____ have _____ of _____ at home, do _____ strips _____?
 _____ the _____ strips really _____ energy _____ our _____ are _____ in?
 Do _____ reduced electrical consumption _____ use surge _____ devices?
 _____ protectors _____ strips help _____ energy when _____ devices _____ plugged in?
 Is it possible _____ if I have a _____ gadgets _____ home?
 _____ power strips _____ conserve electricity with _____ of devices _____ in?
 Will _____ help _____ consumption if _____ electronic items connecting them?
 Is _____ true _____ the _____ save energy _____ is plugged _____?
 Does _____ up _____ through a _____ save electricity?
 _____ use of _____ saved if _____ are plugged into _____ surge _____?
 If many gadgets are plugged _____ power _____?
 _____ connecting a _____ of _____ a power _____ help conserve _____?
 _____ many _____ do surge _____ conserve energy?
 If multiple _____ connected _____ strips reduce _____ use?
 _____ several devices _____ a power _____ conserve _____ electricity?
 _____ power strip saving _____ use _____ electronic devices _____ our _____?
 _____ are connected can _____ strips _____ energy _____?
 _____ having electronics connected _____ power strip going _____ energy?
 _____ lots of _____ a power strip help _____ power?
 Do energy-saving outlets _____ we _____ a _____ gadgets?
 Will using power strips _____ various household _____ result _____?
 _____ it possible _____ fancy _____ strips save _____ when all _____ plugged _____?
 _____ it possible _____ power _____ save energy _____ multiple electronics?
 _____ several _____ a power _____ save electricity _____ my home?
 _____ multiple _____ with surge _____ power?
 Can _____ energy _____ when multiple electronics are _____?
 Will _____ strips/surge protectors _____ energy if we _____ multiple _____ devices _____?
 _____ want to _____ the power strips save juice _____ get _____ plugged _____.
 _____ multiple _____ devices _____ house, do power strips save _____?
 Will _____ electronics attach _____ protectors _____ less _____?
 _____ the _____ strips _____ saving energy _____ all our _____ are _____?
 Will _____ strips _____ less energy _____ connected _____ appliances?
 Can more _____ device _____ strips save energy?
 _____ fancy power _____ energy _____ have _____ many gadgets plugged _____?

_____ strips reduce _____ use _____ we plug in lots _____?

_____ power strips/surge protectors _____ energy _____ if _____ electronic _____ connecting to _____?

Will having more _____ electronics connected _____ protectors _____ reduce electricity _____?

Do surge _____ conserve energy _____ electronic _____ plugged _____ at _____ same time?

Will _____ strips/surge _____ consumption if _____ items connected to them?

Can the fancy power _____ save energy _____ have _____ gadgets _____?

_____ electrical items _____ power strips _____ energy _____ in my house.

_____ power _____ be used to _____ electricity usage _____ plug _____ all _____ our _____ over the _____?

_____ energy _____ many gadgets are plugged in at _____?

_____ possible for _____ strips to _____ in multiple _____?

Do _____ surge protectors help _____ if _____ electronic devices _____ plugged _____ them?

Is _____ to _____ electrical _____ if _____ use surge protectors _____ multiple _____?

Do _____ strips save electricity _____ in numerous _____?

Can power _____ electricity _____ lots _____?

_____ it possible _____ various _____ into _____ surge protector _____ save on _____?

Will _____ strips save _____ gadgets _____ my house?

_____ strip and _____ protectors effective at _____ overall _____ and _____ devices across the _____?

Will _____ strips/surge _____ reduce _____ if _____ more electronic items?

Power _____ can _____ if multiple _____ are hooked up _____ the _____.

_____ than _____ attached _____ the surge _____ use less power?

_____ save electricity if various appliances are _____?

_____ I connect gadgets in _____ can power _____?

_____ electrical _____ connected _____ a _____ strip help conserve energy?

Does surge _____ so many connected _____?

_____ power strips/surge _____ lower energy _____ when _____ installed?

There _____ electronics plugged _____ surge protectors conserve _____?

If multiple _____ are _____ the _____ power _____ or surge _____ energy?

Can power strips/surge protectors lower _____ if _____ connected _____ the _____?

Will having _____ electronics connected to _____ help _____ conserve _____?

_____ several _____ are _____ the same _____ of _____ can _____ potentially _____ energy?

_____ power _____ reduce electricity _____ we plug in _____ of electronics?

_____ electronics plugged _____ protectors save electricity?

Do _____ work _____ energy even if we _____ a lot _____?

Does Energy-saving _____ after _____ many electronic gadgets?

_____ used when electronics are attached to _____ protectors?

Do power _____ they are _____ to gadgets?

Will _____ or surge _____ with _____ electronics _____ energy?

Does _____ a _____ more than one _____ reduce energy consumption _____?

_____ multiple electronics are _____ power strips _____ energy _____.

If _____ a _____ of _____ connecting, _____ power _____ protectors reduce _____ consumption?

Will _____ strips and _____ energy _____ many electronics in the _____?

Can _____ power strips _____ plug in _____ all over the house?

Can _____ use power _____ reduce electricity usage if _____ plug _____ lot _____?

Will power strips _____ conserve energy _____ household _____?

Can _____ protectors _____ there are multiple electronics _____ a _____?

Can _____ be used _____ minimize electricity usage _____ we _____ in _____ the _____ house?

Would power _____ energy if _____ were _____ gadgets _____?

_____ if you _____ multiple devices through a _____ strip?

_____ tell me _____ power strips _____ juice _____ my _____ are _____ in?

I want _____ know _____ power _____ juice _____ my gadgets _____ plugged _____.

_____ surge _____ electricity if _____ many _____ plugged in?
_____ strips/surge _____ conserve _____ when multiple devices are _____?
How _____ energy do power strips _____ gadgets _____ house?
_____ save electricity with _____ lot of _____ in?
_____ fancy _____ when I have _____ of gadgets in my _____?
_____ we _____ to minimize electricity _____ if we plug _____ all _____ electronics _____ house?
Does _____ strips _____ using _____ electronic devices?
_____ it possible that the surge protectors _____ energy _____ there _____ a _____?
Can _____ protectors _____ energy waste _____ electronics _____ in the home?
_____ power _____ and surge _____ conserve energy _____ lot of electronics?
Will power _____ conserve _____ have more _____ one _____ plugged in?
_____ power strips _____ energy _____ have a _____ of _____ plugged _____?
_____ surge protectors save _____ when _____ are _____ house?
With _____ many electronics plugged in, _____ surge _____?
_____ wonder if power strips _____ use multiple _____ devices.
_____ power _____ electricity _____ a lot _____ devices plugged _____?
If _____ of _____ plugged _____ power bars save energy?
Does connecting a lot _____ a _____ help _____?
Do _____ juice _____ I _____ a _____ of _____ in my _____?
Does using _____ power _____ for _____ one _____ in the home?
Can power _____ if we _____ in _____ of electronics in _____?
Can power _____ lower energy _____ electronics are _____ house?