[Demo] NLP Dataset for Customer Service Automation

Company Type	Home Repair and Maintenance Companies		
Inquiry Category	Electrical troubleshooting and fixes		
Inquiry Sub- Category	Electrical Safety Concerns		
Description	Queries regarding electrical safety hazards or potential risks, such as exposed wires, faulty grounding, outdated electrical panels, or advice on installing safety measures like surge protectors or GFCI outlets.		
Data Size	6,890 paraphrases		
Want to buy data?	Please contact nlp-data@qross.me via your business email address.		

 $\label{lem:masked_sample} \mbox{Masked sample paraphrases of one "Home Repair and Maintenance Company" customer inquiry. (Purchased data will not be masked.)$

Can improper methods result in situations as overheating,?
Wrong setup heating, shocks, or?
What to overheating electric shock?
wrong result in shock dangers?
with and short circuiting from faulty
overheating, shocks, can of install.
set up mean that is situations occurring, such as issues shocked faulty wiring?
Is a of like or someone poorly?
it possible for to cause overheating, ?
Will unsafe techniques with excessive heat?
Is it improper to cause shocks?
are associated overheating electrical malfunction.
there any faulty installations that shocking or short?
incorrect more to lead circuits overheating fast?
faulty situations like overheating, electric shocks, ?
possible that unsafe installation overheating?
I check if could result heat dangers.
wrong set a risk dangerous situations occurring, as issues being shocked by ?
I if improper installation shocks.
it possible improper installation to cause shocks ?
stupid installation tactics or nonsense?
bad install likely to issues overheating?
overheating can linked with the wrong
Can up install lead electric shocks?
Misinstalled overheating, shorts.
improper installments dangers circuits too much heat?

for installations excessive generation or electric issues?
Is faulty overheating shocks?
installations risk overheating?
I wonder if installation short circuits.
There are equipment or malfunction.
lead to or short circuits?
Do there's a risk of dangerous situations for heating or being wiring?
shocks might by incorrect installations.
Bad can lead issues.
Is for installation lead dangerous situations such overheating, or circuits?
risks improper installments shocks, short or heat
Will cause issues overheating shock hazard?
it possible will lead to excessive generation?
installation cause overheating, shocks, short circuits?
that faulty cause dangers like?
If the installer is the electrical happen?
are risks overheating or electric installations.
of excessive heat of unsafe installation techniques?
and wrong setup practices?
Is there faulty installations that shocking, short?
Is methods of causing as shocks, or circuits?
Bad or short circuits.
unsafe shocks or short?
Is there overheating hazard unsafe installation practices.
procedures lead to like
Is installation of as overheating electric shocks?
overheating and shocks might practices.
there any faulty causing issues heating?
Does bad ?
Installation methods may to overheating, or
Will be dangers shocks and short circuits a?
Is install overheating, shocks or ?
a installation lead to situations overheating electric ?
Is chance faulty installation can electrical?
Installation could cause
Are possible due malfunctioning?
shorts and heat-ups could be incorrect
Will there be electrical and careless?
it shorts heat-ups be by incorrect setup?
Is it improper will overheating or
it possible thatinstallationoverheating fast?
Are posing a risk or shock?
Is for installation overheating?
it possible that faulty risks ?
it installations toexcessivegeneration or electric?
overheating shocks be linked wrong practices.
Is that improper installation lead to as?
possible for incorrect installation ?
Is there of circuits, much heat produced? excessive heat generation or caused by ?

wrong can lead dangerous and shorts?					
Poor can cause dangers overheating, shocks,					
Is risk of shock and incorrect?					
If the careless, there unsafe situations like shock?					
Is risk or shocks wrong installation?					
a that installation leads to circuits?					
are as overheating created by wrong installation					
installation lead dangerous situations electric shockings, shortages?					
Can methods lead circuits?					
Can bad setup cause ?					
Mis installation can cause					
Can bad cause issues or shocks?					
Will overheating because ?					
Could it that improper lead short?					
shorts heat-ups caused by ?					
careless a danger like?					
initial cause and shocks.					
Can installation electrical?					
a danger overheating and shocks installation?					
Can faulty installation heating, or short?					
wrong up of situations like heating or being wiring?					
Wrong may shorts heat-ups.					
possible to cause excessive heat generation accidents?					
wrong dangerous like and short circuits?					
Do the of faulty with shocking, or short?					
setup fires and problems?					
there any of heating, shocking circuiting of installations?					
wrong to dangerous shocks shorts?					
wrong to dangerous shocks shorts?					
wrong to dangerous shocks shorts? Problems such as overheating and electric installation.					
wrong to dangerous shocks shorts? Problems such as overheating and electric installation. If will be overheating electrical shock?					
wrong to dangerous shocks shorts? Problems such as overheating and electric installation. If will be overheating electrical shock? Bad could to for fires and					
wrong to dangerous shocks shorts? Problems such as overheating and electric installation. If will be overheating electrical shock? Bad could to for fires and Is it possible that like overheating?					
wrong to dangerous shocks shorts? Problems such as overheating and electric installation. If will be overheating electrical shock? Bad could to for fires and Is it possible that like overheating? There with installation, such as of overheating.					
wrongto dangerousshocksshorts? Problems such as overheating and electricinstallation. Ifwillbe overheatingelectrical shock? Badcouldtofor fires and Is it possible thatlike overheating? Therewithinstallation, such asof overheating. Incorrectcanoverheatingshocks.					
wrong to dangerousshocksshorts? Problems such as overheating and electric installation. If will be overheating electrical shock? Bad could to for fires and Is it possible that like overheating? There with installation, such as of overheating. Incorrect can overheating shocks. Is it possible installation could in ?					
wrong to dangerous shocks shorts? Problems such as overheating and electric installation. If will be overheating electrical shock? Bad could to for fires and Is it possible that like overheating? There with installation, such as of overheating. Incorrect can overheating shocks. Is it possible installation could in? faulty installation responsible for shocks, ?					
wrongto dangerousshocksshorts? Problems such as overheating and electricinstallation. Ifwillbe overheatingelectrical shock? Badcouldtofor fires and Is it possible thatlike overheating? Therewithinstallation, such asof overheating. Incorrectcanoverheatingshocks. Is it possibleinstallation couldin? faulty installation responsible forshocks,? Ispossiblesomeonepoorlycause fire?					
wrong to dangerous shocks shorts? Problems such as overheating and electric installation. If will be overheating electrical shock? Bad could to for fires and Is it possible that like overheating? There with installation, such as of overheating. Incorrect can overheating shocks. Is it possible installation could in? faulty installation responsible for shocks,? Is possible someone poorly cause fire? improper installation result overheating, shocks, ?					
wrong to dangerousshocksshorts? Problems such as overheating and electric					
wrong to dangerous shocks shorts? Problems such as overheating and electric					
wrong to dangerous shocks shorts? Problems such as overheating and electric installation. If will be overheating electrical shock? Bad could to for fires and Is it possible that like overheating? There with installation, such as of overheating. Incorrect can overheating shocks. Is it possible installation could in ? Is possible someone poorly cause fire ? Is possible someone poorly cause fire ? Will dangers such as short too much heat ? Will shocking, and short circuiting can be caused installations. there dangers and electrical shock is careless? Will there dangers as short too produced? installation lead to overheating					
wrong to dangerous shocks shorts? Problems such as overheating and electric					
roblems such as overheating and electric					
wrong to dangerous shocks shorts? Problems such as overheating and electric installation. If will be overheating electrical shock? Bad could to for fires and Is it possible that like overheating? There with installation, such as of overheating. Incorrect can overheating shocks. Is it possible installation could in ? Is possible someone poorly cause fire ? Is possible someone poorly cause fire ? Will dangers such as short too much heat ? Will dangers and electrical shock is careless? Will there dangers as short too produced? installation lead to overheating Is short-circuits and situations caused unsafe mounting ? heat and shock incorrect ? incorrect to overheating and electric shocks?					
wrong to dangerous shocks shorts? Problems such as overheating and electric installation. If will be overheating electrical shock? Bad could to for fires and Is it possible that like overheating? There with installation, such as of overheating. Incorrect can overheating shocks. Is it possible installation could in ? faulty installation responsible for shocks, ? Is possible someone poorly cause fire ? will dangers such as short too much heat ? Will dangers such as short too much heat ? Will there dangers and electrical shock is careless? Will there dangers as short too produced? installation lead to overheating Is short-circuits and situations caused unsafe mounting ? heat and shock incorrect ? incorrect to overheating and electric shocks? Is wrong set of a dangerous like heating or ?					
wrong to dangerousshocksshorts? Problems such as overheating and electric					
wrong to dangerous shocks shorts? Problems such as overheating and electric installation. If will be overheating electrical shock? Bad could to for fires and Is it possible that like overheating? There with installation, such as of overheating. Incorrect can overheating shocks. Is it possible installation could in ? faulty installation responsible for shocks, ? Is possible someone poorly cause fire ? will dangers such as short too much heat ? Will dangers such as short too much heat ? Will there dangers and electrical shock is careless? Will there dangers as short too produced? installation lead to overheating Is short-circuits and situations caused unsafe mounting ? heat and shock incorrect ? incorrect to overheating and electric shocks? Is wrong set of a dangerous like heating or ?					

Is for perilous arise because faulty?
Is that faulty will to outcomes?
wondering if could cause
Could unsafe cause and other ?
wrong there is a danger situations for issues or being faulty wiring?
Can a bad lead issues or?
installations bring the heat and risks home?
Has installation overheating, shocks or ?
Incorrect overheating or electrical
Poor cause overheating, shocks or short
It's possible lead to circuits.
can create dangers, overheating.
Is risk of excessive heat generation when ?
like shocks, short circuits, or too heat improper?
it improper cause dangers as overheating?
Is of overheating and shocks?
overheating shocks linked to setup?
Installation lead to situations as shocks, and
overheating and setup practices?
Installation risks or
Is possible that improper to risks?
it a problem that improper install or?
Is there a risk overheating electric shocks ?
Is it a install causes overheating,?
there danger from heating, shocking or short circuiting?
Do up mean a like heating issues or faulty wiring?
Is it problems overheating is poorly installed?
Will cause and electrical?
Risks like and could be installation methods.
Does lead short circuits ?
installation techniques cause dangers,
Will heat and electric messed installs?
There are dangers associatedimproper of
Mistakes installation could lead overheating malfunctioning.
Installation risks overheating fault.
a chance that installation will electrical?
Do improper installation in overheating, ?
up wrong could cause
Do up mean there is a risk dangerous situations occurring, or?
Is that install can cause shocks ?
There is or shocks associated improper
a risk overheating or improper installation?
risk of and electric zaps to messed installs?
Is possible perilous situations to take to?
pose threats heating up.
overheating, shocks, or might caused by
it that unsafe could short circuits?
can at of shocks.
I to if could to heat and dangers.
electric shocks can be incorrect

Did _	cause dangerous situations electric and?
	the wrong setup in shock?
	cause heating issues?
	a because of setup?
Can	a mishandled lead electric?
Can	wrong setup shock risks?
	the installer is careless, electrical may
	installation can cause dangers
Will	there dangers as short circuits, much ?
Insta	llation could lead equipment electrical
Is	setup possible fires problems?
	wonder installation can or short circuits.
	it possibility mounting can or short circuits?
	for improper install overheating, shocks ?
	dangerous because the heating, shocks, or?
	a possibility that installation can outcomes?
	llation mistakes dangerous situations overheating.
	faulty setup heating or electric zaps?
	possible for installations cause heat electric troubles?
	as overheating electric that can caused by incorrect
	cause like overheating electric shock?
	possible that techniques cause overheating or?
	installations overheating, shocks, short?
	improper to overheating, short circuits?
	there such shocks, circuits, or much heat from installments?
	installations pose overheating or shock can lead danger.
	can lead danger possible that incorrect setup could ?
	consequences like excessive heat generation?
	more likely circuits because of unsafe methods used?
	installation cause short?
	installation techniques dangers like
	causeoverheatingshocks?
	possible careless cause danger like ?
	a situation including and electrical if installer ?
	overheating and shocks linked to ?
	t is of or shocks associated ?
	possible that cause heat accidents?
Is	possible incorrect setups and heat-ups?
	can lead to and
Will	bungled install shocks or overheating?
Wron	ng cause heating, shocks
Is	possible that poor cause overheating, circuits?
	shocks or circuits result ?
	it possible for bad cause fires problems?
It's _	bad installation could overheating, circuits.
Coul	d setup electrical?
Is in	correct installation likely to overheating?
	installation could problems with or electrical
Does	dangerous situations, for example electric and?

overheating, shocks shorts can be
the setup for shorts?
I would like if a setup could and and
overheating and electrical might happen is
that installation could dangers like overheating?
Isproper installation shocks, and?
Is wrong of overheating electric shock?
setup practices can and
Does installation cause or?
possible incorrect installation could to circuits?
improper overheating, shocks, or ?
such as shocks, circuits, or too heat?
setup to or electrocution?
Is possible dangers like and shocks?
Is for situations to a faulty setup?
What if the leads to or?
bad capable of overheating, shocks, or ?
Is there a faulty installation could to?
for situation get due a faulty setup?
possible a bad can fires electrical problems?
possibility faulty will to dangerous outcomes?
Is installation cause overheating ?
pose electrical shock?
a installation issues electric shocks overheating?
unsafe practices overheating?
Can bad installations overheating, ?
Is there from heating shocking or circuiting?
Is there from heating, shocking, or circuiting? Does wrong set there's a risk of situations example faulty ?
Does wrong set there's a risk of situations example faulty?
Does wrong set there's a risk of situations example faulty? unsafe have electrical shock if the installer is?
Does wrong set there's a risk of situations example faulty? unsafe have electrical shock if the installer is? Wrong lead to and
Does wrong set there's a risk of situations example faulty? unsafe have electrical shock if the installer is? Wrong lead to and Is overheating and electric a ?
Does wrong set there's a risk of situations example faulty? unsafe have electrical shock if the installer is? Wrong lead to and Is overheating and electric a ? Will situations of overheating be unsafe if installer ?
Does wrong set there's a risk of situations example faulty? unsafe have electrical shock if the installer is? Wrong lead to and Is overheating and electric a ? Will situations of overheating be unsafe if installer ? Can to such as shockings, and shortages?
Does wrong set there's a risk of situations example faulty? unsafe have electrical shock if the installer is? Wrong lead to and Is overheating and electric a? Will situations of overheating be unsafe if installer ? Can to such as shockings, and shortages? Is improper installation cause or overheating?
Does wrong set there's a risk of situations example faulty? unsafe have electrical shock if the installer is? Wrong lead to and Is overheating and electric a? Will situations of overheating be unsafe if installer? Can to such as shockings, and shortages? Is improper installation cause or overheating? possibly equipment or electrical
Does wrong set there's a risk of situations example faulty? unsafe have electrical shock if the installer is? Wrong lead to and Is overheating and electric a ? Will situations of overheating be unsafe if installer ? Can to such as shockings, and shortages? Is improper installation cause or overheating?
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Does wrong set there's a risk of situations example faulty? unsafe have electrical shock if the installer is? Wrong lead to and Is overheating and electric a? Will situations of overheating be unsafe if installer? Can to such as shockings, and shortages? Is improper installation cause or overheating? possibly equipment or electrical Is it possible that cause danger?
Does wrong set there's a risk of situations example faulty? unsafe have electrical shock if the installer is? Wrong lead to and Is overheating and electric a? Will situations of overheating be unsafe if installer? Can to such as shockings, and shortages? Is improper installation cause or overheating? possibly equipment or electrical Is it possible that cause danger? can cause overheating, and
Does wrong set there's a risk of situations example faulty? unsafe have electrical shock if the installer is? Wrong lead to and Is overheating and electric a? Will situations of overheating be unsafe if installer? Can to such as shockings, and shortages? Is improper installation cause or overheating? possibly equipment or electrical Is it possible that cause danger? can cause overheating, and there a chance shocks, circuits, or much heat caused ? Will practices lead overheating?
Does wrong set there's a risk of situations example faulty? unsafe have electrical shock if the installer is? Wrong lead to and Is overheating and electric a? Will situations of overheating be unsafe if installer? Can to such as shockings, and shortages? Is improper installation cause or overheating? possibly equipment or electrical Is it possible that cause danger? can cause overheating, and there a chance shocks, circuits, or much heat caused ? Will practices lead overheating? it safe for improper installations to cause ?
Does wrong setthere's a risk ofsituationsexamplefaulty? unsafehaveelectrical shock if the installer is? Wronglead to and Is overheating and electric a? Will situations of overheating be unsafe if installer? Can to such as shockings, and shortages? Is improper installation cause or overheating? possibly equipment or electrical Is it possible that cause danger? can cause overheating, and there a chance shocks,circuits, or much heat caused? Will practices lead overheating? it safe for improper installations to cause? There dangers improper installation, of overheating shocks.
Does wrong set there's a risk of situations example faulty? unsafe have electrical shock if the installer is? Wrong lead to and Is overheating and electric a ? Will situations of overheating be unsafe if installer ? Can to such as shockings, and shortages? Is improper installation cause or overheating? possibly equipment or electrical Is it possible that cause danger? can cause overheating, and there a chance shocks, circuits, or much heat caused ? Will practices lead overheating? it safe for improper installations to cause ? There dangers improper installation, of overheating shocks. Is there from faulty installations issues with heating, ?
Does wrong set there's a risk of situations example faulty?
Does wrong set there's a risk of situations example faulty? unsafe have electrical shock if the installer is? Wrong lead to and Is overheating and electric a ? Will situations of overheating be unsafe if installer ? Can to such as shockings, and shortages? Is improper installation cause or overheating? possibly equipment or electrical Is it possible that cause danger? can cause overheating, and there a chance shocks, circuits, or much heat caused ? Will practices lead overheating? it safe for improper installations to cause ? There dangers improper installation, of overheating shocks. Is there from faulty installations issues with heating, ? a bad install cause like shocks ? installation techniques short circuits or electrical accidents.
Does wrong set there's a risk of situations example faulty? unsafe have electrical shock if the installer is? Wrong lead to and Is overheating and electric a? Will situations of overheating be unsafe if installer? Can to such as shockings, and shortages? Is improper installation cause or overheating? possibly equipment or electrical Is it possible that cause danger? can cause overheating, and there a chance shocks, circuits, or much heat caused ? Will practices lead overheating? it safe for improper installations to cause ? There dangers improper installation, of overheating shocks. Is there from faulty installations issues with heating, ? a bad install cause like shocks ? installation techniques short circuits or electrical accidents bad install like overheating shocks?
Does wrong set there's a risk of situations example faulty? unsafe have electrical shock if the installer is? Wrong lead to and Is overheating and electric a? Will situations of overheating be unsafe if installer? Can to such as shockings, and shortages? Is improper installation cause or overheating? possibly equipment or electrical Is it possible that cause danger? can cause overheating, and there a chance shocks, circuits, or much heat caused? Will practices lead overheating? it safe for improper installations to cause? There dangers improper installation, of overheating shocks. Is there from faulty installations issues with heating,? a bad install cause like shocks? installation techniques short circuits or electrical accidents. bad install like overheating shocks? Is a risk of overheating shocks?
Does wrong set
Does wrong set
Does wrong set

Would wrong techniques electrical?
installation to problems as and shocks.
I wonder overheating shock happen installer careless.
Is cause short?
improper shocks, or short?
Is installation methods likely lead or short?
improper in overheating or short?
Does increase the risk harm like ?
be as shorts heat-ups from incorrect
Can there dangers from installations or short?
setup explosions or zaps?
Is a risk installation?
Installation lead to risks overheating
Do up mean there's a dangerous situations such issues or shocked faulty?
Is situations occur because of setup?
risk of due to improper?
if installation could overheating, shocks, short
or can be created installation.
Is the leads heating, shocks shorts?
Wrong installation techniques overheating.
and shocks are linked with wrong
meltdowns and electric occur of setup?
overheating and could caused by
Is possible installation procedures cause like?
Does faulty installation cause dangerous shocks?
risk of overheating incorrect?
Installation errors short
Potential include installations and
this that leads to short?
Is that installation cause such overheating?
a overheating electrical faults with improper installation?
Is installation the reason or short?
there shocks, circuits, heat produced improper installments?
Can a installation issues overheating electric ?
Is possible for situation become to faulty?
there a of occurring, for example issues or being shocked the up wrong?
installments cause asshort circuits too heat produced?
Mistakes cause equipment malfunction.
Is there a of poor installation methods?
it up to like or electric shock?
Will the consequences of installments be too much ?
Incorrect installation cause overheating
Is it to like overheating?
Is it possible installation to problems?
Does faulty installation situations, overheating, shockings, shortages?
Does set mean that a of dangerous happening, example heating by faulty wiring?
can cause dangerous as overheating, or circuits.
faulty installations cause dangerous shocks, shortages?
a bad problems like shocks?
if improper overheating or ?

possible mistaken to dangerous situations such as?
bungled install lead to issues overheating?
would setup could in heat and shock dangers.
Would wrong techniques result or circuits?
that the cause overheating or shocks?
if setup leads heat-ups?
can threats like excessively.
Will practices problems like ?
Setting up wrong may overheating.
wrong setup shock problems?
overheating and linked to ?
Is it safe install cause or circuiting?
there a chance unsafe techniques result generation?
overheating because of installation?
I like to check wrong result in
Incorrect pose risks
there overheating due to incorrect?
Does installation of overheating fast?
incorrect installation chance overheating?
up excessively.
Is installation more likely to cause ?
I'm to wrong could heat and dangers.
overheating, shocks, might be by poor
Will there consequences such shocks, too produced?
installation overheating or shocks?
Do installation the chance harm, circuits ?
like shocks be setups.
and heat-ups can by by
incorrect lead to shorts
Is $___$ for improper installations $___$ much $___$ generation?
Is wrong up dangerous situations or being shocked by faulty wiring?
Improper can overheating.
Is it that installations overheating?
the overheating, or circuits?
Can install cause issues such shocks?
Have fires electrical by bad?
risk overheating or shock with incorrect
wrong setup result heat?
Mistakes could lead overheating
improper dangerous as overheating giving electrical?
Is it that methods dangers overheating, shocks circuits?
Is it that leads to ?
installation the of dangerous and electric shocks?
There dangers such as heat-ups that could be
Will improper installments as shocks, short much?
Is a that incorrect setups lead shorts ?
It's possible that cause short circuits.
for to cause generation or electric bungles?
wonder setup could result in and
Does faulty installations cause issues with?
·

see if wrong setup could in heat and
Is for installations cause heat or malfunction?
Do incorrect methods cause or?
overheating and with setup?
overheating possible incorrect?
Is that dangerous are faulty setup?
Is there risk overheating or unsafe practices?
Can a issues as overheating electric shocks?
Wrong setup could lead and heat-ups.
Is that installation could cause like fault?
Problems and short circuits may installation methods.
possible improper installation short circuits?
overheating equipment could be caused during
installation methods be to for or short
Electric shocks overheating are incorrect
Installation could overheating electrical .
Can dangerous situations as or short circuits?
It's possible improper circuits.
overheating, shocks, and short circuits be incorrect
Is it for improper installations heat electric?
Does installation methods lead overheating, and ?
too much heat or circuits be by ?
Will heat and risks brought messed up?
and electric be consequences incorrect
Do incorrect chance of overheating fast?
I check to the setup could result heat
it possible for incorrect cause overheating?
wrong lead to shocks or ?
installation cause risky situations short circuits?
Could cause electrical?
Will the improper dangers short circuits, or produced?
wrong setup lead to ?
wrong setup read to : there be dangers as short circuits heat?
I if bad could overheating, shocks or
Will dangerous such overheating, electric shocks, and?
install can or shorts
Problems to overheating electrical malfunction created mistakes installation.
a or electric shock incorrect installation?
up mean there's a chance of dangerous situations heating faulty?
Is cause or circuits?
Is there of shocks, short much heat ?
it that installation will such as?
okay installations to cause excessive and accidents?
It's mounting result or short circuits.
Can as overheating, shocks, caused improper installation methods?
set up mean there a dangerous situations occurring, for issues, or wiring
wrong cause electrical fault?
consequences will be circuits or too much heat
that methods lead short circuits?
to check setup could cause heat shock

setup result in and shock?
possible that setup leads shorts and?
installation techniques accidents or short circuits?
electric or overheating of incorrect?
Will cause or circuits?
setup could lead to heating,
Can cause ?
Is possible incorrect installation lead to electric ?
want to check if setup shock dangers.
Do installations cause as overheating, electric shortages?
from installations that cause issues heating, shocking, circuiting?
Poor methods cause problems short circuits.
a setup heat dangers?
Is for cause with shocking, or short circuiting?
Is improper installation short circuits?
The of shocks, or too much heat
unsafe going to cause issues ?
improper in overheating, short circuits?
Is setup dangerous due shocks ?
Can unsafe methods shocks, or short?
The risks overheating shock be caused setting up
Is capable causing overheating, shocks, ?
Is have overheated situations and electrical shocks installer ?
Will overheating and shock dangerous if the installer ?
faulty installation lead to situations electric shocks?
Is that cause electric or heat ?
Could installation be blame for or ?
There issues with circuiting with faulty
Is it installation could cause short?
Is it a lead electrical danger?
installation in overheating, and circuits?
faulty cause dangerous situations, electric shockings, shortages?
Installation to dangers as electric shocks.
possible installation to cause or problems?
Is it that settings shorts heat-ups?
poorly install issues overheating or shocks?
Does a installation situations like?
improper cause as overheating?
wrong set up mean there is risk of situations for heating issues ?
Installation problems can including
setup can electrical problems.
Is possible that will circuits or too heat?
risk of or shock hazards unsafe practices?
electric might be due incorrect
faulty dangerous situations as electric and shortages?
Is caused installation methods?
Is of overheating with
it possibleimproper installationlikeand electrical?
Will overheating electrical happen if installer ?
cause or electric shocks?

Are there to	as overheating	_ shocks?		
the setup to	heating, shorts?			
Is	or shock dangers from unsafe	e practices?		
Does installation	circuit overhea	ating?		
Is possible for	cause short circuits	?		
may cause over	heating, or			
dang	gerous situations like overheating	, shockings _	shortages?	
Problems as overhea	ting, shocks, circuits _		_ poor installation	on methods.
possible for a b	ungled cause like	e or electric _	?	
Is that faulty in	stallation in dangerou	s?		
Is it possible unsafe	shocks?			
Will installer				
Is it shock	cs overheating occur d	ue incorrect _	?	
Could short circuits	improper?			
Mistakes could	create hazardous			
	risk dangerous sit			faulty wiring?
wondered if	overheating, shocks	s or short		
a risk of	circuits, too heat	imprope	er installments?	
installation	_ overheating or electrical _	?		
Is it $___$ for an improper	installation dangers _	?		
Did wrong to _	shocks, and?			
Will installation	cause the excessive _	generation?		
Is installation the cau	use short ci	rcuits?		
setup lead to sh				
	nstallations cause excessive		ectric?	
	overheating, shocks,			
	created by incorrect install			
	situations such as or _			
	wrong installation technique		?	
	l danger is is	?		
	er leads			
	a risk of situations		or being _	faulty?
	_ could cause overheating,	or circuits?		
	nstall overheating?			
	installation include			
	overheating electrical			
	such as overheating or _			
	responsible for or sh			
	ation could cause shocks, or			
	can be by i			
	electric it is set _			
	cup can heat and	?		
	se or circuits.			
	including heating	2		
	cause overheating	?		
malfunctioning		1		
	mproper installation coulds			
	and shock hazard			
	the of short			
It possible	shocks or short	circuits.		

Does to installations?
installation lead to risky situations or?
Incorrect methods can and short circuits.
Is there and and circuits if incorrect are used?
Is possible improper installation causes short ?
installation might to dangerous overheated
techniques used could lead dangerous short
overheating and caused incorrect installation.
Short circuits a consequence
There that be by such as circuits, or much heat produced.
incorrect setups to and ?
Is a risk or with installation?
Will unsafe practices cause ?
up installs and electric zap risks home?
Should overheating and if installer is?
overheating setting it up?
installation overheating, and circuits?
Problems with equipment or electrical may by
Do a risk occurring, such as heating issues or shocked by faulty?
Is risk of short due installation?
with heating, or short circuiting caused installations.
Will improper installation shocks ?
Would using techniques lead to short?
setting it up going risks like?
Is risk electrical because of improper installation?
overheated or electric caused ?
Can faulty lead ?
Will install to like overheating or ?
Is for improper installations generation electric mishaps?
Do believe setup heating or electric ?
Wrong may overheating or
Will setup problems?
improper methods of overheating, short circuits?
Could cause short?
installation could to risks like overheating? there risk or shock because of installations?
Is possible installation methods cause risks short circuits?
and heat-ups of incorrect setup?
overheating shocks can incorrect installations.
Will improper shocks?
dangers such shocks, or too heat produced with installments?
possible for perilous to due to setup?
Can up you risk overheating electric shock?
it up cause or electric
it that someone installed cause problems or?
risk of generation associated unsafe installation techniques?
possible someone installed can problems like?
it safe to overheating and shocks the ?
come improper installation?
The techniques used may like circuits electrical accidents.

for install to cause overheating, shocks ?
possible that could cause overheating electrical problems?
installation procedures could like overheating.
A install may lead to electric
Potential risks heat generation can be caused
situations due to faulty?
there danger of shocks, short circuits produced from ?
it wrong overheating or electric shocks?
Problems overheating, shocks or short may by
Is I face dangerous like and incorrect setup techniques?
faulty techniques overheating shocks?
Will the setup shock?
Installation risks overheating can be
Is there of electric with incorrect ?
set signifying a of dangerous situations heating issues shocked faulty wiring?
Is there a setups lead to and ?
Are shorts caused incorrect ?
The of on the associated with installation.
Is it possible that to shorts ?
situations due to setup
installation cause like overheating, electric shocks, ?
or electric shocks incorrect installations?
Should mistaken lead to dangerous like ?
it possible for to cause excessive mishaps?
Is there any chance could short?
overheating shock dangers if is careless.
Is it for to due a setup?
Are shocks or installations?
Installation overheating electrical fault.
installation can dangers such and shocks.
setup a of and problems?
circuits, too much heat come from ?
up mean there a dangerous situations, example issues or faulty wiring?
Is possible unsafe installation will excessive generation?
Can installation tactics an?
risk of shocks with improper install?
installations fire or electric?
there dangers circuits too much heat produced due to?
heat and dangers could wrong setup?
Is possible could create related to equipment?
installation cause like?
Will electrical happen, the installer careless?
Is there danger that cause issues shocking, or short?
issues could heating up
install issues like overheating?
Could the result and?
incorrect installation or electrical ?
I want check, wrong heat shock ?
the danger overheating linked wrong ?
overheating, shocks, short if incorrect methods are used?
-

possible install to cause overheating, and shorts?
Does installation of like circuits overheating?
there risk of installations?
Can it lead overheating or electric?
shocks, and circuits caused by installation.
installation to outcomes overheated devices
it possible installation short ?
Installation be caused or fault.
If someone can be like spark?
overheating, shocks, circuits can be a methods.
Is installation cause of overheating, short?
it incorrect to electric shocks overheating?
Is due installation?
setups like shocks?
setting it up cause risks ?
the wrong heat shock risks?
possible installation procedures could risks like overheating hazard?
techniques pose a of heat generation?
Is there a overheating, or circuits due to ?
shorts be caused setups.
Will the cause problems or?
to have overheated shock if is careless?
Has resulted in shock dangers?
Does faulty dangerous for electric shocks, and ?
Will installments cause dangers as short?
Is dangerous due heating, or?
installations lead situations such as
Is possible installation can to dangers?
Do if setup any heating meltdowns zaps?
messed up installs heat electric to house?
install installations cause heating, shocking or circuiting?
Will unsafe installation about like heat ?
installation cause risks overheating.
you know if causes or electric? and be caused incorrect?
Do cause meltdowns or ?
Problems related overheating electrical potentially be mistakes during
techniques can dangers, overheating.
Will heat for a local part of the state of t
methods cause overheating, shocks, and short.
lead electrical problems?
Wrong setup shocks, and
Are risks electric shock be by setting up wrong?
Is a overheating fault improper installation?
faulty setup overheating or ?
Is it possible bad installation shocks, circuits?
improper installation results overheating, or short circuits?
it for installations to or heat?
improper if they result overheating, shocks, or ?
install cause shocks.

Is it that installation electrical fault?
Installation cause shocks circuits.
Is possible to cause dangers overheating electric shocks?
of overheating or shocks, there improper?
Is there a incorrect risks like overheating?
I want to see if wrong and and dangers.
Can bad install like?
Wrong installation cause overheating and shocks.
Is incorrect installation risk and ?
Can a installation issues or overheating?
Is installation to or circuits?
faulty cause electric zaps?
improper installations to excessive and electric accidents?
Do know faulty setup or zaps?
with short could be installation.
Is installation to blame for overheating, ?
it that bad installation may short circuits? In case, setup in heat and ?
the installation overheating, shocks, ?
heat electric zap risks come up installs?
Do installation methods like shocks, or circuits?
There may be with installation, such the risk
Can lead to like electric ?
Is that installation could result circuits?
possible it to risks like electric shock?
overheating and set up practices?
Do to electrical?
possible poor installation methods like overheating?
Is risk equipment electrical malfunction of during installation?
Did faulty shocks?
during potentially lead equipment electrical malfunction.
there and shock is set up wrong?
Is that dangerous circumstances disorders wrong initial setup techniques?
lead to hazardous such as or electric
heating and electric zaps faulty?
Is it improper to heat generation or ?
installation dangers as overheating.
that improper lead short circuits?
Wrong techniques can as
and shocks linked practices?
Problems relating equipment electrical malfunction could by mistakes
Do faulty heating meltdowns ?
Installation can dangerous such overheating, short circuits.
There installation such as
faulty installations cause issues shocking, short?
it possible to face problems someone is poorly?
Is there risk and shocks setup techniques? Will shocks?
Does set mean that is a of dangerous happening, example or shocked by
Does incorrect increase of harm, fast to methods used?

the setup to shocks, ?
installation harm like circuits overheating quickly?
installation result in short circuits?
Is the risk due to installations?
I to if can cause heat shock
Is related overheating, and short?
Wrong setup can heat
Should dangerous situations such as electric shock?
setup result in heat shock?
Do you think to danger?
installation to dangerous situations shocks, and shortages?
it to cause overheating, shocks short circuits?
wrong techniques could in dangerous circuits.
wrong techniques could in dangerous electrical shocks or ?
Is possible for the in heat shock ?
Is for perilous arise due to setup?
Can cause electric zaps?
Is it install cause overheating?
Is a cause of ?
installation cause problems overheating electric shocks.
caused by improper?
cause overheating or shocks?
Is it setup could fires and?
bad installation overheating short?
problems pose including up
possible wrong setup to result heat and ?
Is it faulty lead electrical danger?
Can bad cause problems like overheating?
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation
Can bad cause problems like overheating?
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation shocks, happen from improper
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation shocks, happen from improper Should faulty lead outcomes like ?
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation shocks, happen from improper Should faulty lead outcomes like ? Does to dangerous shocks, or?
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation shocks, happen from improper Should faulty lead outcomes like ? Does to dangerous shocks, or ? it for an installation cause excessive mishaps?
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation shocks, happen from improper Should faulty lead outcomes like ? Does to dangerous shocks, or ? it for an installation cause excessive mishaps? it possible could cause shocks short ?
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation shocks, happen from improper Should faulty lead outcomes like ? Does to dangerous shocks, or? it for an installation cause excessive mishaps? it possible could cause shocks short? Improper cause and
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation shocks, happen from improper Should faulty lead outcomes like ? Does to dangerous shocks, or? it for an installation cause excessive mishaps? it possible could cause shocks short? Improper cause and Do setup heating or ?
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation shocks, happen from improper Should faulty lead outcomes like ? Does to dangerous shocks, or ? it for an installation cause excessive mishaps? it possible could cause shocks short ? Improper cause and Do setup heating or ? the installation cause or short ?
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation shocks, happen from improper Should faulty lead outcomes like ? Does to dangerous shocks, or? it for an installation cause excessive mishaps? it possible could cause shocks short? Improper cause and Do setup heating or? the installation cause or short? it possible that unsafe can lead short? Will too heat produced, shocks, short be?
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation shocks, happen from improper Should faulty lead outcomes like ? Does to dangerous shocks, or? it for an installation cause excessive mishaps? it possible could cause shocks short? Improper cause and Do setup heating or ? the installation cause or short? it possible that unsafe can lead short? Will too heat produced, shocks, short be ? overheating, shocks, from improper installation methods.
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation shocks, happen from improper Should faulty lead outcomes like ? Does to dangerous shocks, or? it for an installation cause excessive mishaps? it possible could cause shocks short? Improper cause and Do setup heating or ? the installation cause or short? it possible that unsafe can lead short? Will too heat produced, shocks, short be ? overheating, shocks, shorts be ? overheating, shocks, overheating or electric ?
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation shocks, happen from improper Should faulty lead outcomes like ? Does to dangerous shocks, or? it for an installation cause excessive mishaps? it possible could cause shocks short? Improper cause and Do setup heating or ? the installation cause or short? it possible that unsafe can lead short? Will too heat produced, shocks, short be ? overheating, shocks, from improper installation methods. Can a install overheating or electric ? Is it lead to risks overheating?
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation shocks, happen from improper Should faulty lead outcomes like ? Does to dangerous shocks, or ? it for an installation cause excessive mishaps? it possible could cause shocks short ? Improper cause and Do setup heating or ? the installation cause or short ? it possible that unsafe can lead short ? Will too heat produced, shocks, short be ? overheating, shocks, from improper installation methods. Can a install overheating or electric ? Is it lead to risks overheating? it possible get perilous situations setup?
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation shocks, happen from improper Should faulty lead outcomes like ? Does to dangerous shocks, or ? it for an installation cause excessive mishaps? it possible could cause shocks short ? Improper cause and Do setup heating or ? the installation cause or short ? it possible that unsafe can lead short ? Will too heat produced, shocks, short be ? overheating, shocks, from improper installation methods. Can a install overheating or electric ? Is it lead to risks overheating? it possible get perilous situations setup? Are such as electric caused incorrect ?
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation shocks, happen from improper Should faulty lead outcomes like ? Does to dangerous shocks, or? it for an installation cause excessive mishaps? it possible could cause shocks short? Improper cause and Do setup heating or ? the installation cause or short? it possible that unsafe can lead short? Will too heat produced, shocks, short be ? overheating, shocks, from improper installation methods. Can a install overheating? it possible get perilous situations setup? Are such as electric caused incorrect? improper installments cause such as shocks, circuits heat?
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation shocks, happen from improper Should faulty lead outcomes like ? Does to dangerous shocks, or? it for an installation cause excessive mishaps? it possible could cause shocks short? Improper cause and Do setup heating or ? the installation cause or short? it possible that unsafe can lead short? Will too heat produced, shocks, short be ? overheating, shocks, from improper installation methods. Can a install overheating? it possible get perilous situations setup? Are such as electric caused incorrect? improper installments cause such as shocks, circuits heat? Is wrong cause electrical fault? Is it that improper cause overheating ?
Can bad cause problems like overheating? Problems overheating, shocks, short circuits come installation

was if setup could and shock dangers.	
faulty like overheating, electric shocks and?	
setting lead to overheating or electric?	
I wonder faulty danger.	
that installation could lead to overheating and ?	
that incorrect pose risks overheating or shock?	
installation a overheating?	
Installation mistakes pose excessively.	
installation dangerous overheating fault?	
Problematic lead to	
incorrect of overheating or fault?	
Is from faulty issues heating, shocking short circuiting?	
Is there a of shocks, or much ?	
install cause overheating, shorts.	
installation lead to overheating, electric shocks, and?	
Do set up mean a dangerous such as or by faulty?	
dangers like and setup.	
set up mean there's a risk of occurring as faulty?	
wrong result heat shock?	
a unsafe installation cause overheating or shock?	
incorrect installation or?	
Is it cause dangers such as?	
Is setup cause shorts and heat-ups?	
Does installations like?	
pose risks of ?	
a of overheating that comes with ?	
faulty installation cause electric ?	
Is setup could endanger shorts heat-ups?	
shorts heat-ups a because setup?	
Potential hazardous equipment could created mistakes during	
Is it possible unsafe practices could ?	
Is it that cause overheating shocks?	
poor methods for overheating, short circuits?	
Poor installation methods cause overheating circuits.	
it possible that improper installation short ?	
Is a chance of excessive heat generation ?	
Risks be caused setup.	
Will be as circuits or heat due to installments?	
shocks can come bungled install.	
Is improper installations cause generation or problems?	
possible faulty problems like overheating shocks?	
safe to install installations cause heating, or short? Is of causing overheating?	
there chance that incorrect setup lead shorts ?	
wrong setup result heat ?	
Is possible that unsafe causes circuits?	
a chance incorrect procedures lead overheating?	
be danger shocks, or much heat produced?	E. 11
Does wrong set mean risk of happening, heating issues or being	raulty

could shocks short circuits.
Can installation methods overheating, short?
Are risks overheating to setup practices?
risks include or electrical
the wrong setup and shock?
wrong installation increase the circuits overheating?
that poor installation methods cause dangers overheating, shocks, ?
are dangers electric shocks to installations.
installation can electrical fault.
Is the overheating associated an improper?
you if setup causes or electric zaps?
and heat-ups caused setups.
may you like overheating, or circuits.
or electrical could created by mistakes during
Is possible incorrect setup could lead ?
Is overheating, shocks or short?
Is it possible techniques overheating ?
Is more harm overheating due to unsafe methods?
Is possible that cause circuits?
Problems like overheating, can be caused by
installation likely harm, like circuits fast?
Are risks of shock incorrect installations?
Is installation lead to danger?
if installation could overheating, shocks, or circuits.
Do you think can?
improper result in short or too heat produced?
install cause issues electric?
Does installation or circuits?
Do incorrect at electric shock?
Is it incorrect shocks, or shorts?
I like to bad installation can or short
like overheating, shocks, and circuits by methods.
Is improper installations to cause excessive electric?
Is for unsafe to cause shocks ?
bad installation to blame overheating, short?
Is it possible may electrical problems?
Is it possible may electrical problems? Do setup lead heating, shorts?
Do setup lead heating, shorts?
Do setup lead heating, shorts? wrong the of overheating?
Do setup lead heating, shorts? wrong the of overheating? Mistakes during could problems related to electrical
Do setup lead heating, shorts? wrong the of overheating? Mistakes during could problems related to electrical Is possible improper installation shocks?
Do setup lead heating, shorts? wrong the of overheating? Mistakes during could problems related to electrical Is possible improper installation shocks? it incorrect setup shocks?
Do setup lead heating, shorts? wrong the of overheating? Mistakes during could problems related to electrical Is possible improper installation shocks? it incorrect setup shocks? are dangers incorrect installation, such electric shocks.
Do setup lead heating, shorts? wrong the of overheating? Mistakes during could problems related to electrical Is possible improper installation shocks? it incorrect setup shocks? are dangers incorrect installation, such electric shocks the installer is will situations and happen?
Do setup lead heating, shorts? wrong the of overheating? Mistakes during could problems related to electrical Is possible improper installation shocks? it incorrect setup shocks? are dangers incorrect installation, such electric shocks the installer is will situations and happen? Can bad overheating?
Do setup lead heating, shorts? wrong the of overheating? Mistakes during could problems related to electrical Is possible improper installation shocks? it incorrect setup shocks? are dangers incorrect installation, such electric shocks the installer is will situations and happen? Can bad overheating? it possible for improper as overheating electrical shocks?
Do setup lead heating, shorts? wrong the of overheating? Mistakes during could problems related to electrical Is possible improper installation shocks? it incorrect setup shocks? are dangers incorrect installation, such electric shocks. the installer is will situations and happen? Can bad overheating? it possible for improper as overheating electrical shocks? can bad fires and ?
Do setup lead heating, shorts? wrong the of overheating? Mistakes during could problems related to electrical Is possible improper installation shocks? it incorrect setup shocks? are dangers incorrect installation, such electric shocks the installer is will situations and happen? Can bad overheating? it possible for improper as overheating electrical shocks? can bad fires and ? there possibility and due to incorrect ?

Is incorrect setup to ?
installation short circuits?
like overheating and electrical happen if careless?
Setting it up wrong lead overheating
can cause dangers like overheating, circuits.
Will installation cause issues like overheating ?
there any risk overheating associated incorrect?
for improper installation to result ?
lead overheating or electrical
faulty lead as electric shocks, and shortages?
overheating shocks by faulty?
Is improper cause or circuits?
Is possible that incorrect procedures could lead ?
Is dangerous for improper installation methods circuits?
to dangers such overheating electric shocks.
Is there risk problems or short circuiting because ?
Does the of like overheating fast?
Is risk or associated improper installation.
installation dangerous it causes excessive generation electric?
installation cause
Is improper install cause?
installation increase the of circuits fast?
a chance of and electrical shock careless?
There risks overheating electric shock incorrect
Will be problems or shock hazard because?
Is there of with incorrect installations?
Installation mistakes may dangerous overheating or
Is incorrect electric shocks?
more likely cause harm, circuits overheating due unsafe methods? installation could equipment or problems.
Do is risk of dangerous situations like issues or shocked faulty?
installation cause or
methods could lead .
Does a risk of dangerous situations heating issues or by faulty?
installation techniques dangerous like short circuits.
Do mean that there's risk of dangerous like wiring?
it for situations such overheating to if the careless?
Mistakes during overheating equipment electrical malfunction.
Is it possible installation cause danger overheating or ?
you think setting it will or electric ?
it installation will shocks?
wrong set mean that a of dangerous heating issues being faulty?
increasing of harm like circuits overheating?
possible unsafe mounting can circuits shocks?
there be such shocks, or heat produced?
careless of danger overheating?
Is the incorrect of shorts?
Do faulty cause meltdowns, ?
it possible installation could such as
Mistakes installation overheating equipment or malfunction.

Will in short?
improper installation overheating, short?
wrong installation result in ?
Do in overheating, or short?
of faulty causing with heating, shocking or short?
for bad setup to electrical?
wrong risk ?
Does faulty situations, for example and?
Mistakes can potentially hazardous related or malfunction.
installations cause problems with heating, circuiting?
There are potentially conditions and malfunction.
the improper installation circuits?
Is possible overheating will happen if installer is?
Does set mean a of dangerous for example issues or faulty?
Is for improper cause situations such overheating, short circuits?
or be caused by ?
bad an electrical danger?
could to risks, like
improper cause of overheating or ?
installation capable of shocks or short?
possible for installation to result in shocks ?
Incorrect setups shorts and
Is it bad cause overheating, shocks, and?
Will heat electric risk messed installs?
Do happen because faulty ?
Is possible that installation lead heat generation?
or overheating to incorrect installations.
set there a risk of situations, example issues faulty wiring?
Do installation methods or circuits?
Installation can cause shorts.
Do happen to incorrect?
there a setup launch overheating?
Is there shocks associated with installation?
bad install a cause issues or shocks?
know if setup result in and dangers.
improper installation circuits?
there be from causing with heating, or circuiting?
installation could overheating equipment or
methods can cause danger or short
I if setup any meltdowns electric zaps.
Is that I will face disorders and due incorrect initial ?
Is possible that cause excessive generation?
Isrisk of shocks, or much caused improper?
it that installation practices problems like?
Hazards like circuits be caused by poor
overheating or faulty techniques?
such as overheating and shocks can by wrong techniques.
Can install to issues such ?
Is danger from faulty installations cause with shocking, ?
the risk of associated improper installation?

Is bad a fires and	?			
there be from	as shocks, short	or	_ heat?	
it for improper to				
it that faulty cause sh				
installations dangerous,	or shock	?		
incorrect installation likely	like c	ircuits overhea	ting ?	
There are setup				
Do wrong set risk of		example he	eating or	faulty wiring?
danger da			-	
If is can there p				
there danger careless				
it possible that face			the	techniques?
and shocks linked				-
Does incorrect increase the	injury,	overheating	?	
Could incorrect installation				
installation methods cause		and	circuits?	
or could by faul				
faulty installation	-	l danger?		
Is incorrect dangerous				
installation to danger	ous outcomes	devices.		
problems threats	heating too mu	ch.		
a between wrong	_ practices and overhe	ating	_?	
methods can sit	uations like circu	its.		