

[Demo] NLP Dataset for Customer Service Automation

Company Type	Home Repair and Maintenance Companies
Inquiry Category	Appliance repairs and servicing
Inquiry Sub-Category	Maintenance Tips and Best Practices
Description	Customers ask for recommendations and tips on how to properly maintain their appliances, including cleaning procedures, regular maintenance tasks, and best practices to maximize the lifespan of their appliances.
Data Size	6,349 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Home Repair and Maintenance Company" customer inquiry. (Purchased data will not be masked.)

_____ refrigerators _____ being _____ away _____ heat sources such _____ or direct sunlight _____?

_____ be better _____ fridges _____ heat sources.

_____ work better _____ positioned far _____ heat emitting _____?

_____ it worth keeping the _____ the sun rays _____?

refrigerators can benefit _____ stay away _____ heat, _____ stove

If _____ are placed _____ sun's path or _____ stove _____ is _____ for fridge _____?

Can the performance _____ refrigerators _____ improved by _____ close _____?

_____ much _____ do fridges _____ if _____ no _____ or sunshine?

_____ fridges _____ heat _____ or _____ is beneficial.

_____ fridges _____ away from _____ and _____?

Is _____ place fridges elsewhere away from _____?

Should fridges _____ placed far _____ sunrays?

If fridges are _____ from heat-emitting stuff or _____ much _____ can _____?

_____ the _____ well away _____ the _____?

_____ better without being exposed _____ heat or _____?

_____ they stay _____ from heat sources _____ as _____ or the _____?

Do _____ get any advantages if _____ heat _____ direct sun?

Do _____ gain _____ advantages _____ put near sources _____ sun?

Refrigerators _____ not _____ to sun _____ stove _____.

Refrigerators _____ be _____ from heat _____ such _____ or sun.

If _____ were _____ apart from _____ or glowing _____ much better _____ they _____?

_____ good idea to _____ the refrigerators _____ of _____ stove _____ spaces?

Is it a _____ idea _____ away _____ heat sources such _____ direct sun _____?

_____ fridges _____ the stove benefit _____?

_____ they _____ from heat sources such as _____ or sun?

_____ be kept far from _____?

If _____ fridges are _____ the _____ or _____ can _____ work better?

_____ are not _____ to _____ or direct _____ rays have _____.

Is ____ exposure ____ and ____ for fridges?
 ____ should ____ placed opposite ____ stove heating ____ spaces.
 refrigerators can ____ away from ____ sources ____
 ____ fridges ____ better if they are ____ near ____ or ____?
 Can refrigerators be ____ being away from heat ____ stovetops ____?
 Should refrigerators ____ sun rays and ____?
 ____ it ____ the ____ away ____ the ____ and the sun?
 Do ____ better when placed away from ____ and ____?
 Is ____ to ____ the fridges away from the ____?
 Does ____ refrigerators ____ from ____ stove ____?
 ____ fridge be further from ____ sources, such ____ sun?
 ____ refrigerators ____ placed ____ heat sources such as ____ direct ____ exposure?
 Is moving ____ from stove ____ sun a ____?
 ____ be ____ stove heat ____ sunlight?
 ____ the ____ receive any advantages ____ are ____ to heat ____?
 Do you ____ be best ____ move ____ away from ____ sun?
 Should the ____ be moved ____ heat-giving stove ____?
 Do ____ function better ____ away ____ objects?
 Is ____ better ____ refrigerator ____ from ____ and sun?
 Do refrigerators ____ if they ____ from ____ stoves or bask in ____?
 ____ fridges gain ____ advantages if ____ aren't ____ sun ____ heat?
 Do refrigerators have ____ they ____ not ____ stove ____ and direct ____?
 ____ a ____ be ____ hot things like a ____ sun?
 Should ____ kept far ____ sun?
 Does avoiding exposure ____ and stove ____ fridges?
 ____ can be ____ away from heat ____.
 Should the fridges ____ opposite ____ the ____ heating/ sun ____?
 ____ it improve ____ performance of ____ away ____ heat ____ and sunlight?
 ____ for fridges ____ the heat ____?
 ____ cool, keep ____ away from stove ____ sun.
 ____ should ____ sources like stove and sun.
 Do fridges work better when ____ the sun ____?
 Will ____ benefit if ____ from ____?
 Is keeping ____ away from heat ____ and ____?
 Does placing a ____ from ____ contribute ____ their ____?
 ____ it better to ____ refrigerators from ____ sun ____?
 Do ____ better ____ they're ____ from excessive ____ exposure?
 Do ____ work ____ when they are ____ away from ____ or ____?
 Is ____ a good ____ to ____ the fridge ____ away ____ stove heat ____ in ____?
 Does ____ fridge ____ well ____ sunlight or a ____?
 Not ____ near ____ things ____ one of the ____ of keeping ____ fridge ____.
 ____ fridges ____ off ____ open ____ stove tops?
 Refrigerators ____ be placed away from ____ a ____ sun.
 ____ better ____ a fridge ____ stay far from ____ sources like ____ in the ____?
 If ____ kept ____ from ____ things, ____ much ____ would be?
 There ____ advantages ____ refrigerator without ____ stove heat ____ direct sun rays.
 ____ be kept away from ____
 ____ fridges work ____ they're ____ from ____ exposure and ____ temperatures?
 If ____ are ____ apart ____ temperatures ____ excessive sun exposure then ____ derive?
 ____ the outdoors good for ____?

_____ can potentially benefit if _____ stay _____.

Is _____ a _____ idea _____ place fridges _____ heating/sunlight exposed _____?

Refrigerators _____ from heat or _____.

_____ from the stove _____ them?

_____ you ever wonder if _____ give _____ cheerier vibe if they _____ from _____ stovetops _____ of _____?

Do fridges _____ if _____ situated _____ from _____ sunshine exposure?

_____ better away _____ stove and _____.

Should _____ fridge _____ a _____ stove and lighted sun?

If _____ near stove _____ sunshine, _____ they _____ better?

Is it possible _____ fridges would _____ a _____ place _____ they _____ away from _____ or _____ sunlight?

Do fridges work better if they're _____ nearby _____ temperatures?

_____ placing fridges away _____ to the _____?

Is it a good idea _____ direct sun _____?

Is _____ to _____ fridges away _____ sources and sunlight?

Does it make sense _____ move _____ from the stove _____?

Not being near _____ or _____ one of _____ keeping the fridge _____.

_____ any advantages when _____ near sources _____ or the _____?

Do placing _____ away _____ stove/light _____ their _____?

_____ benefits _____ refrigerators have if kept away _____ high temperatures _____?

Is _____ the fridges far _____ from _____ and the sunlight?

Do _____ work _____ effectively _____ from sunshine exposure _____ stove temperatures?

Do _____ being _____ away from _____ sources and _____?

_____ fridges _____ better _____ are situated away _____ and stove temperatures?

_____ them to _____ fridges away from _____ stove?

_____ keeping a fridge _____ from _____ them?

_____ wise _____ fridge _____ from stove and sun?

_____ if kept out _____ the sun and _____ temperatures?

Do _____ do _____ better _____ not exposed _____ or sun?

_____ happier if they _____ away _____ sources like _____ or _____ sun.

_____ fridges _____ better when _____ exposed _____ heat?

Can _____ fridge be _____ from heat _____ stove or sunlight?

Is _____ the stove and sun better?

_____ better if _____ are situated _____ from excessive sunshine _____ stove _____?

_____ better without being exposed to _____ stove heat?

_____ get _____ advantages _____ they aren't _____ to _____ like a stove or _____?

_____ sources _____ stoves or bask in the sun, _____ they happy?

_____ need my _____ far from heat _____ like stove or _____?

_____ a good _____ fridge _____ from the stove and _____?

_____ better when they are _____ away _____ excessive _____ exposure and _____ stove _____?

Is _____ to _____ fridges opposite of _____ heating/Sunlight _____ spaces?

Refrigerators might _____ they _____ far _____ like stoves or the _____.

Do _____ work _____ they are _____ sunshine exposure?

Is _____ a _____ to place _____ opposite _____ stove _____ spaces?

Do _____ think putting fridges _____ sources _____ them _____?

Is it _____ refrigerators away from _____ and sunlight?

_____ away from the stove or sun?

Should stove _____ spaces _____ placed opposite of _____?

Is _____ good _____ fridges away from _____ and _____ sunlight?

Do _____ when located _____ sunshine _____ & stove temperatures?

_____ are placed far _____ heat or _____ the _____ path, _____ the _____ be _____ efficient?

_____ fridges _____ to _____ shunned away from _____ stovetops or _____ of _____ would _____ be _____ _____ vibe?
 When not _____ to _____ sources _____ stove _____ sun, do _____ have _____ ?
 Is it better _____ fridges away _____ and _____ .
 _____ keep the fridges _____ from heat and _____ ?
 Is _____ to _____ separate _____ heat-emitting stuff or glowing _____ ?
 _____ avoiding exposure _____ stove _____ sunlight benefit _____ ?
 Do _____ work _____ if they _____ located away _____ and _____ temperatures?
 _____ fridges _____ excessive _____ exposure or _____ stove temperatures?
 _____ away from the _____ or _____ .
 _____ advantages when _____ are _____ to stove _____ or sun rays?
 Does _____ the _____ benefit the _____ ?
 Does keeping _____ from a _____ ?
 _____ is better to _____ away _____ stove and sun?
 _____ refrigerators _____ from heat sources _____ sunlight _____ ?
 _____ fare well _____ from _____ stove _____ sunlight?
 Do _____ have _____ not _____ near sources _____ heat _____ sun?
 _____ fridges far away _____ sources _____ ?
 _____ fridges away from _____ and _____ their benefits?
 Refrigerators _____ be _____ away _____ stove _____ .
 _____ fridges away from _____ ?
 Is _____ possible for _____ to _____ near hot things _____ stoves _____ ?
 _____ should _____ to sunlight _____ stove heat.
 Cool _____ away _____ sun?
 If fridges are _____ stuff or _____ sunshine, how _____ better _____ they _____ ?
 If the fridge _____ the stove _____ the sun, can _____ ?
 Do placing _____ fridges far _____ sources _____ better?
 Do refrigerators work _____ if they are _____ from _____ ?
 Is fridges better _____ they _____ exposed _____ stove _____ sun?
 Do fridges _____ better _____ they _____ from _____ sources?
 Does _____ far _____ the _____ benefit _____ ?
 Are fridges happier _____ are _____ heat sources _____ stoves or _____ ?
 _____ to _____ refrigerators _____ from heat sources, such as _____ sunlight?
 Should _____ fridge be _____ of _____ sun _____ heat?
 Would _____ be _____ to move _____ avoid _____ sun _____ stove?
 Staying _____ benefit refrigerators.
 _____ fridges _____ any advantages _____ placed _____ of heat or _____ sun?
 _____ better when located away from _____ stove _____ ?
 _____ a _____ be _____ if it _____ near _____ stove or _____ ?
 Do _____ from sunshine exposure & stove temperatures?
 Should _____ be located _____ or nearby stove temperatures?
 Does _____ refrigerators _____ stoves _____ them?
 Is _____ away from stove and lights?
 Do fridges _____ better _____ they _____ stove heat _____ the sun?
 Do _____ advantages when not placed close to _____ ?
 Is it _____ to _____ the fridge _____ stove and _____ ?
 Is _____ fridges would give _____ were shunned away from sizzling stovetops or relentless _____ ?
 Is _____ the fridges opposite _____ heating/sunlight exposed _____ a _____ ?
 _____ it _____ fridges away from _____ sun and _____ ?
 Can refrigerators benefit _____ from _____ ?
 Do _____ better when they _____ located _____ from _____ sun and _____ ?

Are _____ to having a _____ exposed _____ heat or sun _____?

_____ it _____ good idea to _____ fridge _____ stove and the _____?

Do _____ work better _____ they are _____ a _____ from _____?

_____ the fridge _____ away from heat _____ stove?

_____ not placed near sources of heat _____ exposure _____ sun, do _____?

_____ the fridge _____ away _____ the heat-giving stove _____ sun?

Do fridges get _____ advantages when not _____ sources _____ or _____?

_____ can derive _____ if _____ temperatures and excessive sun _____.

Is it _____ extend _____ lifespan of _____ sun and _____ nearby?

_____ it _____ for the fridge to _____ far from _____ or _____ in _____ sun's _____?

_____ refrigerator _____ from stove _____ to _____?

_____ keep _____ away from stove sources?

_____ fridges _____ better _____ from hot _____ sunlight?

Is _____ if _____ not exposed to _____ heat _____ sun?

When kept apart from _____ sun exposure, _____ benefits do _____?

Should the _____ the stove or sunlight?

_____ you think refrigerators should _____ kept away from _____?

If fridges were thrown away from _____ or relentless _____ make _____?

Might it be _____ fridges far _____?

_____ fridge be placed further _____ sources such _____ a _____ or _____?

_____ fridges away _____ a benefit?

Should fridges _____ from excessive sunshine _____ and _____?

Do _____ fare well away _____?

Is _____ possible that fridges _____ be a _____ they were _____ stovetops _____ the sun?

Is it any _____ fridges _____ be _____ heat-emitting stuff _____ sunshine?

_____ benefit by staying _____ heat.

_____ it improve the _____ the fridges to _____ them _____ of _____ sunlight _____?

_____ moving the _____ the _____ and sun _____ best idea?

_____ fridges _____ any benefits _____ not placed _____ heat or _____ sun?

Do _____ operate _____ away from _____ stove temperatures?

If _____ were _____ from _____ stuff or glowing sunshine, how _____ would _____?

Refrigerators should be _____ the sun rays _____.

_____ refrigerators _____ kept away _____ heat _____?

Do fridges work _____ they're located _____ from _____ exposure _____ stove _____?

Do _____ work better _____ are situated _____ excessive sunshine exposure _____?

There _____ a _____ that _____ exposed to _____ heat or the _____.

Refrigerators _____ exposed to _____ heat or the _____.

_____ fridges _____ advantages _____ not _____ to _____ sources _____ as stove or _____?

If _____ sun and high temperatures, _____ benefits do _____?

Does avoiding _____ fridges?

_____ fridges away from _____ and _____ a benefit?

Is it a good _____ to _____ away _____ heat _____ like a _____?

_____ to _____ fridges away from _____ heat?

_____ keeping _____ fridges out _____ the _____ them?

_____ the sun _____ stoves benefit _____?

When not _____ sun or sources of _____ fridges gain _____?

Do _____ wonder if _____ would _____ a _____ vibe _____ from _____ stovetops or _____ rays of sunlight?

Do fridges gain any _____ when _____ sun.

Can _____ be kept _____ from the _____ ovens?

Should _____ be kept away from heat _____ a _____ the _____?

_____ keep the _____ away _____ the stove and _____ sunlight?

Is _____ possible to extend the lifespan _____ fridge by _____ stove _____?

Refrigerators are happier _____ stay _____ like _____ stove or sun.

_____ are _____ if they stay _____ away _____ such _____ stove _____ sun.

Do fridges gain any _____ from _____ heat _____ direct sun?

Refrigerators are not _____ rays _____ stove heat.

_____ fridges _____ away _____ sources such _____ stoves _____ direct sunlight?

_____ by being away _____ heat _____ like stovetops and _____ sunlight.

_____ be kept _____ from the _____ or _____?

_____ better for _____ refrigerator to _____ placed away _____ the _____ and _____?

_____ fridges _____ placed _____ from thermal _____?

_____ need to keep _____ away _____ heat-emitting sources like _____ or direct _____?

_____ avoiding exposure _____ beneficial for _____?

_____ get any advantages _____ placed _____ heat or _____?

Are fridges _____ off _____ open _____?

Is _____ better to _____ from _____ and stove?

_____ fridges _____ being near _____ stove or _____ much _____?

_____ good idea _____ fridge away from stove _____ lighted _____.

_____ better to _____ a _____ at a distance _____ a _____ sunlight?

_____ far from heat sources like stoves _____ sun, _____ they _____?

_____ refrigerators would benefit from being _____ heat sources?

_____ keeping the _____ out of the _____?

Is it _____ for fridges far _____?

Do _____ by _____ apart from _____?

_____ not exposed _____ heat _____ such _____ or sunlight, _____ any advantages?

Refrigerators _____ kept _____ high temperatures _____ sun exposure.

_____ better to _____ refrigerators _____ from _____ sources _____ direct sunlight?

Should refrigerators be _____ away _____ as stove or _____?

_____ better _____ place the fridges away from _____ and _____?

_____ separate from high temperatures _____ excessive sun _____ what _____ refrigerators _____?

_____ make _____ the fridge away _____ the _____ the lighted sun?

Do fridges _____ advantages when they aren't _____ to _____ heat _____?

Refrigerators _____ away _____ heat _____ direct sunlight or _____ stove.

Is _____ for fridges _____ stay _____ sources _____ or bask in the _____?

_____ better _____ a distance from the stove and the _____?

Do you _____ better _____ fridges far from _____?

_____ fridges _____ to _____ sizzling stovetops or relentless rays _____ sunlight, _____ make a difference?

_____ refrigerators _____ apart from _____ temperatures and _____ what _____ do _____ derive?

Is _____ keep the refrigerators away _____ the _____?

_____ avoiding exposure _____ the stove _____ sun good _____?

Does the _____ fare well away _____ or _____ sunlight?

Is _____ from the _____ beneficial?

_____ apart from _____ temperatures and _____ exposure, what benefits will _____?

Does it improve the _____ keep _____ out of _____ heat sources?

Does _____ refrigerator fare _____ and direct sunlight?

_____ fridges work better when they _____ situated _____ sunshine _____ & _____?

_____ fridges _____ kept _____ the stove or the _____?

Refrigerators shouldn't _____ kept _____ or _____.

_____ exposure to sunlight _____ fridges?

_____ avoiding exposure to stove _____ good _____ fridges?

_____ avoiding exposure to stoves _____ sunlight _____ ?
 _____ should not _____ sources like stoves _____ sunlight.
 _____ it _____ to keep _____ from _____ and sunlight?
 _____ should be _____ away from _____ stoves or direct _____.
 Are _____ better _____ avoiding _____ stove _____ ?
 Do fridges _____ better _____ excessive _____ exposure _____ stove temperatures?
 _____ better to remove _____ fridges _____ the _____ and _____ ?
 Is there _____ having a _____ that are _____ stove _____ or direct sun _____ ?
 Do _____ think fridges should be _____ hot _____ ?
 Does _____ refrigerator _____ stove _____ them?
 _____ fridge _____ moved away from _____ heat-giving stove and _____ ?
 Do _____ fridges _____ be _____ from _____ surfaces and sunrays?
 _____ should be _____ from stove or _____
 _____ any advantages _____ near sources of heat or _____ direct _____ ?
 _____ fare well away from hot _____ and sunlight?
 _____ think _____ should be far _____ hot _____ ?
 _____ you _____ fridges _____ placed far away from _____ ?
 How is separation of _____ to _____ and _____ ?
 Is _____ fridge efficiency _____ placed _____ from stove heat _____ the sun's path?
 Would _____ to relocate the _____ to avoid _____ sun _____ ?
 _____ fridges be _____ far _____ surfaces?
 Should refrigerators _____ kept _____ heat sources _____ a _____ ?
 _____ a _____ when _____ exposed to _____ heat _____ sun?
 _____ work _____ if _____ are _____ from excessive _____ exposure and nearby _____ ?
 Are there any _____ having _____ not exposed to _____ heat _____ rays?
 Is refrigerators _____ they _____ heat _____ stoves or the sun?
 _____ it better _____ move a fridge _____ from _____ and _____ ?
 _____ it possible _____ fridges _____ cheerier vibe if they were away _____ sizzling _____ relentless _____ of _____.
 Should _____ fridge _____ kept out of _____ sunlight _____ ?
 _____ you _____ it's a _____ idea _____ move _____ away from _____ sun?
 _____ a benefit to keep refrigerators away _____ rays _____ ?
 _____ fridges work _____ when _____ the _____ or near _____ temperatures?
 _____ should not _____ like stove _____ direct sunlight.
 _____ have _____ if they _____ not _____ near sources _____ exposed _____ the sun?
 Do _____ any advantages _____ not close _____ the sun?
 _____ refrigerators _____ off if _____ stay far from _____ sources _____ bask _____ sunshine?
 Is _____ for _____ close to heat _____ ?
 _____ it _____ it _____ fridges away from _____ and ovens?
 Is _____ better _____ place the _____ away _____ and _____ sunlight?
 If kept apart _____ high temperature and _____ sun _____ derive?
 Is it _____ keep refrigerators _____ from _____ direct sunlight?
 _____ fridges _____ advantages _____ are not _____ stove _____ direct sun rays?
 _____ able _____ if they _____ away from heat.
 Better for _____ far _____ of _____ ?
 _____ you reckon _____ should _____ far from _____ surfaces?
 Is it _____ better _____ apart from _____ or glowing sunshine?
 Can _____ a fridge further _____ a _____ source _____ as _____ sun?
 Are _____ happy if they stay _____ from heat _____ or _____ ?
 Do fridges _____ better when _____ are _____ away from _____ ?
 _____ performance of refrigerators be _____ by _____ away _____ sources like _____ direct sunlight?

_____ it better _____ refrigerators to stay far away _____ bask in the _____ spotlight?
 _____ are _____ away _____ heat _____ such as _____ or _____ sunlight
 _____ the fridge fare _____ sun or a hot _____?
 _____ potentially benefit by _____ away _____.
 _____ possible _____ fridges away from _____?
 _____ fridges work _____ they aren't _____ sun or _____?
 Can refrigerators be improved _____ sources _____ stovetops and direct _____?
 _____ happier if they _____ sources like _____ or sun?
 _____ exposure to sunlight _____ to fridges?
 _____ kept _____ of the sun _____ heat, _____ better they would _____?
 Refrigerators _____ if kept separate _____ temperatures _____ sun exposure.
 _____ are not _____ to _____ or direct _____ rays, are _____?
 _____ beneficial to place _____ away _____ or in the _____ path?
 _____ possible _____ fridges would _____ vibe if _____ were _____ from sizzling _____ relentless rays of sunlight?
 _____ fridges perform _____ when _____ exposed to _____ or _____?
 _____ fridges _____ kept separate _____ high temperatures and _____?
 Wouldn't _____ better to _____ apart _____ heat-emitting stuff or _____?
 _____ fridges function _____ if _____ are located away from excessive _____ exposure _____?
 _____ are _____ apart _____ temperatures and excessive _____ exposure to _____.
 Is it possible _____ would be _____ happier _____ if _____ were _____ from _____ stovetops or _____ rays _____.
 Is fridges _____ they _____ not near _____ the stove?
 _____ a _____ away _____ a stove _____ to their _____?
 _____ exposure _____ stoves and sunlight _____?
 _____ fridges operate better _____ are situated _____ sun _____ temperatures?
 The fridge should _____ away from _____ sun.
 Is avoiding _____ the _____ and _____ beneficial to _____?
 _____ of the sun or heat
 _____ fridges _____ kept _____ from _____ or glowing sunshine, _____ much _____ they?
 _____ to _____ far _____ stove _____ or _____ in the sun's path.
 refrigerators _____ be kept _____ warmth _____
 Refrigerators _____ be kept far _____ the stove _____.
 _____ fridge away from the _____ rays _____ benefit?
 _____ refrigerator _____ far from the _____ or _____?
 _____ fridges _____ from high _____ and excessive sun _____ what _____ do they _____?
 Is _____ far _____ heat _____ for fridge efficiency?
 _____ gain _____ not placed near _____ of heat or _____?
 Should the refrigerators be placed opposite _____?
 _____ to _____ fridge away from heat and _____?
 _____ fridges _____ any advantages if _____ not _____ heat or the _____?
 _____ gain _____ if _____ near sources of heat _____ the _____?
 If refrigerators are kept _____ from high temperatures _____ sun exposure, _____?
 Refrigerators _____ benefit _____ from heat.
 _____ possible that _____ would _____ cheerier vibe if they were away _____ sizzling _____ relentless rays _____?
 _____ fridges gain _____ placed near _____ of heat or _____?
 Is _____ possible that fridges _____ give _____ cheerier _____ they _____ away _____ stovetops or relentless _____?
 Do _____ from not being _____?
 If _____ are placed _____ stove _____ or in _____ is it _____ fridge efficiency.
 _____ it _____ to keep fridges _____ from the _____?
 _____ should be kept away from _____.
 _____ avoiding exposure _____ and _____ beneficial _____ fridges?

_____ a refrigerator be _____ further _____ a heat _____ a _____ or _____?
 _____ fridge need to be _____ from _____ sources _____ stove or _____?
 Do fridges gain any _____ not _____ the _____?
 Is keeping _____ out _____ the _____?
 _____ far away _____ hot _____ sunlight do _____ fare?
 _____ a _____ be placed further from _____ sources, like _____?
 Does _____ fridges away from _____ sun _____ benefits?
 _____ refrigerators prefer being _____ heat _____ stoves or basking in _____?
 _____ are fridges _____ are _____ of the sun or heat?
 _____ better _____ refrigerators _____ positioned at a distance _____ emitting objects?
 Is _____ better to _____ fridge _____ away from the _____ sun?
 _____ it a _____ to _____ out of _____ sun _____ heat?
 Should _____ kept away _____ heat _____?
 _____ good _____ to _____ away from direct sunlight or heat _____?
 _____ fridges gain any _____ are _____ exposed _____ sun or heat?
 _____ away from the _____ help?
 _____ fridges _____ from the stove _____?
 Does removing _____ to hot sources _____ in _____ effects?
 _____ fridges _____ to be _____ away _____ sizzling stovetops or _____ would that make them a _____?
 _____ they stay _____ from heat _____ such as stove or _____?
 Does _____ to the _____ and _____ improve _____?
 _____ advantages to _____ a fridge _____ isn't _____ to stove heat _____ rays?
 _____ fridges _____ away _____ or sunlight?
 Should refrigerators _____ separate _____ high _____ and excessive _____?
 Do _____ benefit _____ from heat?
 _____ not _____ stove or sunshine, can it _____ better?
 Do you _____ refrigerators _____ be _____ heat?
 Do refrigerators need to _____ away _____ sunlight?
 _____ fridge _____ be _____ away from the _____ sun.
 refrigerators _____ be moved _____ and _____.
 Do _____ gain _____ if _____ aren't placed near _____ the sun?
 _____ refrigerators _____ better _____ a distance from _____ emitting _____?
 _____ have advantages _____ aren't exposed _____ stove heat or _____?
 Does _____ to the _____ fridges?
 Do you _____ it is _____ fridge away from stove _____?
 _____ it possible _____ fridges _____ work better if _____ near _____ or _____?
 How much better _____ fridges _____ they are _____ out _____ heat?
 Does placing the _____ from _____?
 Does a refrigerator fare _____ from _____ or _____ sunlight?
 If _____ is not near a _____ sunshine, can _____?
 Refrigerators _____ to stove heat or _____.
 Is _____ fridge at a _____ from the stove and _____?
 There are benefits _____ keeping _____ from _____ sun rays _____.
 Do _____ is _____ to relocate _____ from stove and _____?
 Can _____ be _____ further from a heat source, _____ stove _____?
 Should the _____ the _____ and the sun?
 _____ happy if they stay far _____ heat _____ sun?
 _____ a _____ to place _____ opposite of external _____?
 Do _____ benefit _____ being _____ sources such as stoves _____ sunlight?
 _____ separate _____ high temperatures _____ sun _____ benefits _____ the refrigerators derive?

Is it better to ____ a ____ at ____ from the ____?

____ should ____ distant ____ such as stovetops and direct ____.

____ should not be ____ heat ____ sun.

____ were kept apart ____ heat-emitting ____ or glowing ____ would ____ perform?

____ benefits ____ keeping fridges ____ from ovens ____ sun ____?

Do ____ advantages ____ they are not ____ heat or direct ____?

____ to be ____ sizzling stovetops or ____ rays ____ sunlight, would there be ____ better ____?

Is ____ the refrigerator away ____ the ____?

____ placing ____ other ____ influences beneficial?

____ fridges ____ advantages ____ not being exposed ____ heat ____ such ____ or sunlight?

____ not exposed ____ heat ____ direct sun rays, are there any ____?

When not placed near ____ heat ____ in ____ do ____ advantages?

If ____ to be thrown away from ____ rays ____ would it give them ____ feel?

Is placing the fridges ____ exposed ____ giving them ____?

Do ____ receive ____ when not in ____?

____ a good ____ keep ____ hot things or sunlight.

Does keeping refrigerators ____ them?

____ gain any advantages when ____ placed near sources of ____?

____ should fare well away ____ and direct ____.

Is placing fridges ____ in ____ path beneficial for refrigerator ____?

Do fridges function ____ heat emitting objects?

____ refrigerator is not ____ heat ____ rays, ____ there any advantages?

____ keeping ____ away ____ the ____ benefit ____?

____ fridges ____ apart from ____ excessive sun ____ what benefits ____ derive?

Is avoiding exposure to ____?

Can ____ further from heat ____ such as ____ sunlight?

Is it ____ put ____ fridges ____ the stove and the ____?

Can ____ work better ____ is ____?

Does ____ refrigerators fare ____ from ____ and hot ____?

____ the ____ fare well ____ from a ____ or ____?

When the fridge is not exposed ____ heat ____ sun ____?

____ you ____ wonder ____ fridges would ____ a cheerier vibe if ____ from ____ stovetops ____ rays of ____?

Does my ____ need ____ away from ____ sources ____ a ____ sun?

Is ____ the ____ from heat ____ and sunlight ____?

____ think refrigerators should be placed far ____?

____ might benefit from ____ to ____ and ____.

Is ____ good idea ____ opposite ____ stove heating and light ____?

Is refrigerators ____ if they ____ heat sources ____ or the ____?

The ____ should ____ moved ____ from ____ stove ____ sun.

____ at a ____ from heat sources?

When ____ placed near sources of ____ or exposure ____ do fridges ____?

Do ____ if ____ would have a ____ vibe ____ they ____ kept ____ from sizzling stovetops ____ relentless ____ sunlight?

____ possible that fridges ____ a cheerier vibe if ____ were away from ____ the ____?

____ refrigerators work better ____ they ____ positioned ____ a distance ____ emitting ____?

Do fridges have ____ not ____ of ____ or sun?

____ it better that ____ are kept ____ stuff or ____?

____ fridges ____ away ____ sunlight or ____?

____ should ____ be near stoves ____

____ be placed ____ from ____ source such as ____ stove or ____?

Do ____ if ____ are positioned ____ from heat-emitting objects?

_____ have protection against _____ or _____?

Is _____ for fridges to _____ stove _____ or sun?

_____ gain any _____ not _____ near sources _____ heat _____ the sun?

_____ aren't exposed to stove heat _____ direct sun _____.

Is it _____ to _____ better if _____ stove or _____?

Is _____ recommended _____ I _____ refrigerator away _____ heat _____ such _____ stove or _____?

Is _____ that fridges would have a _____ vibe if _____ thrown _____ from sizzling _____ or _____?

_____ close to _____ things or sunlight _____ benefits of _____ a _____.

_____ it best _____ place fridges _____ from _____ surfaces and _____?

Does avoiding _____ to the _____ stove _____?

Is _____ have a fridge not near a _____?

If _____ placed far from stove _____ in the sun's path, is it _____?

_____ fridge off _____ stove _____?

refrigerators _____ from staying _____ heat

_____ be kept _____ from the sun _____ stove.

Do fridges _____ near _____ heat or the sun?

_____ are _____ exposed to stove _____ or direct sun _____ to _____?

Refrigerators _____ be _____ heat sources.

Do fridges _____ better when _____ from _____ exposure and _____?

_____ avoiding _____ and _____ good _____ fridges?

Refrigerators _____ happier _____ away from heat _____ or sun.

_____ avoiding _____ sun and _____ benefit _____?

_____ it possible _____ refrigerators fare well _____ from _____ stove?

_____ better away from heat _____

_____ it _____ fridges away from _____ sun?

_____ fridges prefer being far _____ sources like _____ in the _____?

Can _____ fridge _____ not _____ a stove or _____?

_____ should be kept away from _____.

Is _____ better _____ the fridge _____ not exposed _____ or _____?

_____ possible that _____ better _____ not near _____ stove or sun.

_____ from being away _____ heat _____?

_____ keeping _____ away _____ ovens and _____ rays _____?

The _____ away from the stove _____.

_____ placing the _____ far from stove heat _____ for the _____ efficiency?

_____ to keep _____ fridges _____ the sun or heat?

Is placing _____ fridge _____ stove heat or _____ the _____ path _____?

Do fridges _____ when _____ away _____ the sun _____ stove _____?

Should refrigerators be _____ opposite of _____ order _____ give them _____?

Do fridges _____ fire/stove tops?

_____ better _____ to be _____ sources _____ stoves _____ bask in the sunshine?

_____ a _____ idea to _____ fridges away from _____ or _____?

Is _____ beneficial _____ keep _____ out _____ the _____?

Is _____ more happy _____ they stay _____ from _____ sources _____ or _____?

_____ better _____ fridge away _____ stove _____ lighted sun.

_____ it any better for _____ to _____ kept _____ heat _____?

_____ fridges _____ better if _____ isn't near a _____?

Is _____ possible that _____ kept _____ heat _____ such _____ and sunlight?

_____ a _____ to not be exposed _____ stove heat _____ sun?

_____ fridges better if _____ far _____ sources?

Should _____ protected from _____ sunlight?

_____ can be placed _____ from heat sources _____ sunlight.

Is it recommended that I _____ my fridge _____ or _____?

_____ think _____ away _____ stove and sun is better?

Does placing _____ away _____ help?

_____ my fridge _____ to _____ heat sources _____ stove or sun?

_____ it possible _____ fridges _____ work better if not _____.

Refrigerators _____ away from _____ heat and _____.

_____ fridges be _____ far _____ heat _____?

_____ fridges away _____ stove and _____?

Is avoiding _____ to the sun _____ for _____?

Is _____ beneficial to _____ the fridge out _____?

_____ better if _____ are situated away from _____ and stove _____?

Refrigerators should _____ far _____ from _____ sun.

Do Refrigerators _____ if _____ are _____ to _____ heat or _____ rays?

Is it possible _____ would _____ cheerier _____ were away from _____ stovetops or _____ rays _____ sunshine?

_____ fridges _____ close _____ heat sources?

Refrigerators _____ work better _____ they _____ near _____ or sun.

Does _____ a _____ the heat _____ help?

Better _____ fridges _____ far from _____?

_____ be placed _____ heat sources _____ or sunlight.

_____ fire/stove tops _____ to fridges?

_____ it _____ to keep _____ away _____ stove or _____?

_____ refrigerators _____ better _____ from _____ sun?

Do _____ refrigerators should _____ kept _____ from heat _____?

Is it _____ good idea _____ place _____ heat?

_____ can benefit _____ being _____ heat

Are refrigerators happier _____ they _____ far _____ like _____ basking in _____ sunshine?

_____ the fridges _____ away from _____ or the _____?

_____ fridges _____ better _____ not _____ a stove or _____?

Are _____ if they _____ heat sources like _____ or _____?

When _____ are not _____ stove _____ direct _____ rays, _____ have advantages?

_____ fridges benefit _____ being put _____ from _____?

_____ the performance _____ refrigerators to keep _____ out _____ or heat?

Can _____ be _____ open fire/stove _____?

Refrigerators are _____ if _____ stay far _____ heat _____ like _____ bask _____ sun.

Refrigerators _____ kept _____ sources _____ the stove _____ the sun.

_____ think that putting _____ far _____ makes them better?

Is _____ better when _____ to _____ or sun?

_____ fridges _____ from the stove _____ them?

_____ it _____ for refrigerators to _____ away _____ like _____ or _____ in the sunshine?

Do _____ benefit _____ being out _____?

Do _____ better if _____ situated _____ sun _____ and stove temperatures?

_____ protected _____ heat or sun?

Are _____ to having _____ fridge _____ exposed _____ stove heat _____ direct _____ rays?

Do _____ get _____ advantages when they are _____?

Do _____ work better _____ stove heat?

_____ stay far from _____ sources such as _____ or the _____?

_____ it _____ fridges would _____ a cheerier _____ thrown away _____ or _____ rays of sunshine?

Refrigerators are happier _____ they _____ far _____ like stove _____ the _____.

Is _____ to _____ the refrigerator away _____ stove _____ sunlight?

_____ the refrigerators be _____ opposite of _____ heating _____ exposed _____?

Do fridges _____ without _____ heat _____?

_____ it beneficial _____ refrigerator _____ sun rays and ovens?

Is it possible _____ from stove _____ sun?

_____ they're situated away from sunshine exposure _____ temperatures?

Refrigerators are _____ far _____ heat sources _____ as _____ or the _____.

_____ the _____ from the stove benefit _____?

Do fridges _____ exposed to heat sources such as _____?

_____ are not exposed _____ stove _____ sun rays, are _____?

Is _____ a _____ keep fridges away from _____ stove _____ sun?

Is it possible _____ extend the lifespan _____ fridge by _____?

_____ can be _____ further _____ such _____ stoves and sunlight.

_____ be kept _____ from _____ stove _____ sunlight.

Is it a good idea _____ the _____ heating/ sun _____ exposed _____?

Is it _____ place the refrigerator _____ and the sunlight?

Can you _____ refrigerator _____ heat _____ as a _____ or sun?

_____ could _____ better for _____ heat sources.

_____ recommended to _____ far from warmth _____?

_____ operate better without excessive _____?

_____ placing _____ make a difference to their _____?

Is it _____ have a _____ vibe if they _____ sizzling _____ or relentless rays of _____?

Do fridges _____ to avoid exposure _____ stove _____?

Does _____ the _____ from _____ benefit them?

_____ you recommend moving the _____ the _____ sun?

_____ be placed _____ sources such as stove _____ direct _____.

Is _____ fridges out of _____?

Do avoiding exposure _____ affect _____?

Is keeping the _____ away _____ stove _____ for _____?

_____ a stove or sun, can _____ better?

_____ kept apart from heat-emitting stuff _____ glowing _____?

Do _____ any advantages when _____ being exposed to _____ as _____ or _____?

Do fridges have any _____ if _____ exposed _____ heat _____ like stove _____?

_____ well _____ from _____ stove _____ sunlight.

_____ better if positioned _____ a _____ from heat-emitting _____?

Do fridges _____ advantages if _____ placed _____ of _____ and _____?

_____ they _____ far from _____ heat _____ the sun's path, is _____ good thing _____ efficiency?

If _____ not near _____ or _____ can _____ work _____?

Do you think fridges _____ away _____ surfaces?

Refrigerators _____ near _____ sources such as _____ or sunlight.

Do you think fridges _____ from _____?

Is it better _____ the fridges _____ from _____ direct _____?

Is there _____ a _____ that is _____ exposed to _____ heat or _____ rays?

_____ near stove or sunlight

Should fridges be _____ at _____ heat-emitting _____?

Do _____ refrigerators _____ kept away from heat _____?

_____ to _____ from heat-emitting sources such _____ stove or sun exposure?

_____ fridges happier _____ stay _____ from heat _____ like stoves _____ in _____ sun?

Is it _____ they aren't near a stove or _____?

_____ kept away _____ heat sources

Refrigerators might _____ from heat _____ stove.

_____ be better for fridges far _____.

Do _____ better _____ sun and stove temperatures?

_____ it good _____ the _____ placed _____ from stove _____ or _____ sun's path?

Is it better _____ fridges _____ be _____ apart _____ stuff and _____?

Do fridges operate better _____ from _____ sunshine _____ nearby stove temperatures?

I wonder if _____ heat-emitting _____ glowing sunshine makes _____ difference.

_____ fridges work better _____ they are situated _____ sunshine _____?

_____ sun or stove _____?

The refrigerator _____ away from the _____ or _____.

Can refrigerators be _____ further _____ the stove or _____ sun?

_____ fridge _____ to heated _____ help?

_____ any advantages when not _____ heat or _____?

Does _____ fare _____ away _____ hot _____ or direct _____?

_____ beneficial _____ keep _____ cooler, not _____ hot things _____ sunlight.

Should I _____ high-temperature appliances or _____ the sun?

Are refrigerators better _____ away _____ stove and _____?

Is _____ better if not _____ sun _____?

Do you keep _____ fridge _____ the _____ the _____?

Is keeping fridges _____ from _____?

Should fridges stay _____ stove heat?

_____ better to have a _____ stove and the sun?

_____ keeping _____ away from _____ stove beneficial _____?

_____ should _____ heat sources _____ stove and direct _____.

Do _____ far _____ from _____ sources like stoves or _____ in the _____?

_____ can be kept _____ sun rays _____.

Does _____ performance _____ refrigerators to _____ them away _____ like _____ or sunlight?

Is keeping refrigerators _____?

_____ better if _____ are distant from _____ sources like stovetops _____.

Do _____ refrigerators _____ from _____ benefit _____?

_____ moving the fridge _____ from _____?

_____ have advantages _____ not exposed to _____ or direct sun _____.

_____ a _____ placed _____ from a heat source _____ a _____ the sun?

Do fridges _____ advantages when _____ placed _____ heat or _____?

Does the _____ well away _____ sun or _____?

_____ refrigerators away from _____ for _____?

_____ refrigerator away _____ a stove _____ for them?

_____ fridges _____ kept apart from _____ stuff or glowing _____ they _____?

What benefits _____ if they're _____ of the _____?

Does _____ refrigerator _____ well _____ sunlight _____ hot stove?

_____ it possible to keep _____ away _____ sunlight _____ heat _____?

Is _____ a _____ to move _____ fridge _____ from _____ and sun?

_____ kept _____ from high _____ and excessive sun _____ what _____ refrigerators _____?

_____ it good to move _____ and sun?

_____ best to move the fridge away _____ stove _____ sun?

Is _____ away _____ the _____ rays and _____ beneficial?

Refrigerators should _____ protected _____ stove _____.

Do fridges _____ away from sun _____ temperatures?

If refrigerators are _____ high temperatures and excessive _____ benefits _____ derive?

Is _____ sunlight a _____ thing for _____?

_____ kept from _____ temperatures _____ excessive _____ what benefits _____ refrigerators _____?

Refrigerators ____ benefit ____ away ____ heat.

Is ____ good idea to place ____ far from ____ surfaces ____?

____ fridges ____ of direct sunlight?

Is ____ better ____ to ____ open fire/stove ____?

Refrigerators should ____ kept ____ away ____ the stove ____.

____ fridges benefit ____ exposed ____ sunlight?

____ it better to ____ far away ____ stove ____ sunlight?

____ the ____ stay far ____ sources ____ stove or sun?

Do fridges work better ____ placed away ____ stove ____?

____ benefit if ____ from heat.

Is it ____ to keep ____ heat or ____?

Refrigerators benefit from ____ kept apart from ____ temperatures ____.

____ be ____ away from ____ or sunlight?

Do ____ any advantages ____ away from heat or ____?

Do fridges ____ when not ____ sun or stove ____?

____ refrigerators ____ far from heat ____ or ____ sunshine, are they happier?

Does ____ make ____ to move refrigerators away ____?

____ keeping ____ away from ____ and sunlight ____?

____ relocation ____ fridges ____ and sun?

Are refrigerators ____ from heat ____ as stoves or bask ____ sun?

____ refrigerators ____ stay far away ____ heat sources ____ stoves or ____ sun?

Refrigerators can ____ from stove ____.

____ placed ____ or ____ the sun's ____ the fridge may be more efficient.

Refrigerators ____ be ____ from ____ sources.

____ operate better ____ they ____ situated away from sunshine ____ and ____?

____ keeping ____ away ____ stove ____?

____ possible ____ refrigerators ____ sun rays and nearby ovens?

____ it a good ____ the refrigerators away from ____?

Do ____ would be ____ they ____ from heat sources like stoves ____ the ____?

Not close to ____ or ____ of the benefits ____ keeping ____ fridge ____.

____ they stay away ____ heat sources ____ stoves or ____ in the ____?

____ fridges fare ____ away ____ the sun ____ stove?

____ keeping ____ away from the ____?

____ fridges function better ____ heat-emitting objects?

____ should ____ exposure ____ or sunlight.

What ____ can ____ refrigerator have ____ it ____ kept ____ high ____ and excessive ____?

Do ____ think ____ should ____ kept ____ warmth makers?

____ they're ____ from ____ in the sun's path, ____ it ____ fridge efficiency?

____ advantages ____ exposed to ____ sources ____ as stove or sun?

Should ____ of the sun?

Is ____ a fridge to be ____ stove ____ sun?

Do ____ benefit ____ not being exposed ____ heat ____ or sunlight?

Are you suggesting ____ the ____ away ____ stove ____?

Do fridges ____ advantages when ____ sources of heat ____ the ____?

____ the ____ and stove benefit ____?

____ putting fridges ____ to the benefits?

fridge ____ be kept ____ away ____ stove ____.

Does keeping ____ from ____ them?

If ____ stay ____ stoves ____ in the sun, are they happier?

____ open fire ____ beneficial ____ fridges?

Is _____ from _____ heat beneficial for _____?

_____ the refrigerators _____ kept away from the _____ sources?

_____ refrigerators prefer _____ far from _____ such as _____ or bask in _____?

Is _____ if it is _____ stove heat or _____?

_____ it _____ place _____ far _____ from _____ heat or in the _____.

_____ fridges operate _____ excessive sunshine exposure & stove temperatures?

Refrigerators are _____ to _____ heat and _____ rays.

If kept apart from high _____ do refrigerators derive?

_____ to _____ fridge _____ a _____ from a stove _____ the sun?

_____ it _____ far away _____ the stove and sun?

Is it better to move _____ stove _____.

_____ a fridge _____ kept _____ sun rays and _____ ovens?

_____ a fridge _____ if it's _____ a _____ or _____.

_____ it _____ to keep _____ from stove _____?

_____ refrigerators _____ if placed at a _____ heat-emitting _____?

Is _____ a good idea to _____ opposite _____ the _____ heating/Sunlight _____?

Is it possible that _____ are kept away from _____?

_____ the fridge away _____ or _____?

_____ fridges _____ from heat sources?

_____ it _____ to _____ the _____ the stove and the _____?

_____ face exposure to stove heat _____.

_____ exposure _____ sunlight _____ beneficial for fridges?

Is it _____ for fridges to _____ at a _____ objects?

_____ that are not _____ heat or direct sun _____ have _____.

Does the _____ away _____ hot stove _____ sunlight?

_____ perform _____ if _____ are kept distant from heat _____ direct sunlight?

Is it better to _____ away _____ heat _____?

Do _____ to _____ refrigerators _____ sources such _____ stove or sun exposure?

Refrigerators _____ from _____ away from heat under _____.

Do _____ better if placed _____ from heat _____?

_____ work better _____ positioned at a distance from _____?

_____ fridge from _____ benefit them?

_____ close to _____ sunlight _____ the benefits _____ keeping _____ fridge cooler.

Refrigerators _____ not _____ such as stoves _____ sunlight.

Refrigerators _____ happier _____ are far _____ heat _____ stove _____ sun.

_____ be _____ from sizzling stovetops _____ relentless rays of _____ would _____ a cheerier vibe?

Do _____ any _____ when they are _____ placed _____ heat or _____?

_____ keeping _____ fridge _____ heat source help?

_____ recommended that I keep my _____ away from _____ such _____ sun _____?

Is it _____ keep _____ away _____ heat or _____?

_____ think it's better _____ move _____ away from _____ sun?

Is the refrigerator _____ sources like _____ stove _____ sun?

If fridges _____ from heat-emitting _____ and _____ much better they _____ be?

_____ by _____ away from heat

Is it _____ good _____ fridges _____ from stove _____?

_____ it a good _____ to _____ away from _____ direct sunrays?

_____ fridges should _____ from _____ makers.

_____ not _____ near _____ sources like the stove _____ the _____.

_____ possible that _____ would _____ a _____ place _____ they _____ away from sizzling stovetops or _____ sun?

_____ keeping _____ heat sources like _____ and direct _____ for _____ performance?

_____ fridges better if _____ not exposed _____ or _____?

Is it a good idea _____ away from _____?

_____ far from heat sources could _____.

_____ can benefit _____ from _____ heat.

_____ advantages if not _____ near sources _____ or exposed to _____?

Is _____ that _____ fare _____ away from _____ sun.

Does _____ fare well _____ a hot _____?

_____ the _____ by _____ away from _____?

_____ it _____ to _____ fridge away _____ sun rays and _____?

Is it better to put _____ away _____ and _____?

Is _____ a good _____ to _____ from the stove _____?

Do you _____ placing _____ from _____ sources makes _____?

Does avoiding _____ the sun _____ the fridges?

_____ fridges away _____ benefit _____?

_____ fridges work better when situated _____ from _____?

_____ it improve the _____ of _____ keep _____ out _____ direct sunlight _____?

_____ benefits _____ keeping the fridges _____ sun rays?

_____ may be _____ away _____ heat sources _____ as _____ sunlight.

_____ should _____ be _____ stove or sun.

_____ it _____ to place _____ hot surfaces and direct _____?

_____ fridges better if _____ near _____ or _____ sun?

Is it worthwhile _____ stove _____ in the sun's path?

Do _____ think _____ refrigerators should _____ kept _____ heat?

_____ a _____ placed _____ heat _____ like a _____ or sunlight?

_____ avoiding exposure to _____ and stove _____ fridges?

Do _____ need to _____ fridges _____ from _____ such _____ or direct _____ exposure?

Does _____ sun and _____ benefit _____?

If _____ apart _____ high temperatures _____ exposure, what _____ the _____ derive?

Is _____ better if _____ not near _____ or _____?

_____ to _____ a _____ away from a stove and _____?

_____ better if they are not _____ to _____ sun?

_____ are kept separate from high temperatures _____ excessive _____ they derive?

_____ exposed to _____ or direct sun _____ are there _____ advantages?

Does _____ the refrigerator away _____ help _____?

Is _____ fridges to work _____ are _____ near the sun _____ stove?

Should _____ fridge _____ away from _____ stove _____ the _____?

_____ advantages to _____ a refrigerators that are not _____ or _____ rays.

Refrigerators _____ benefit if _____ away _____ near a stove.

Is _____ a good _____ to _____ the _____ heat and _____?

_____ it _____ for fridges _____ not _____ near hot things _____ stoves _____ much _____?

If _____ from _____ temperatures _____ exposure, what benefits do fridges _____?

Is _____ for the fridge _____ be placed far away _____ stove _____ in the _____?

Should refrigerators _____ placed far _____?

_____ the fridges be placed _____ exposed spaces?

Should _____ kept _____ from heat sources like a _____ sun?

_____ the _____ be placed far _____ stove _____?

Do placing _____ from stove/ light _____ their _____?

_____ fridge away from _____.

Refrigerators _____ be placed _____ from heat sources _____.

_____ fridges _____ exposed to stove _____ or sun?

_____ from _____ stove and sunlight.
 _____ the _____ well _____ hot _____ and direct sunlight?
 _____ the _____ away from the stove _____?
 _____ a fridge be moved _____ stove and _____?
 _____ fridges be _____ away from _____ or in the sun's _____ to _____?
 Is _____ that fridges _____ have a _____ they _____ thrown away from _____ rays of sunlight?
 _____ fridges are _____ from _____ sunshine, how much better _____ perform?
 Is _____ possible to keep _____ away _____ sources _____ sunlight?
 _____ it be _____ from stove and sun?
 Is fridges better _____ near _____ or _____ stove?
 Should _____ be _____ the stove and the _____?
 Do you _____ relocate refrigerators away _____ the _____ stove?
 Refrigerators are not exposed to _____ direct sun rays, _____?
 _____ better if they're _____ the sun or _____?
 Do _____ function better _____ a _____ emitting objects?
 _____ any advantage to having _____ that is _____ heat or _____ rays?
 Do _____ function better _____ heat sources?
 _____ get _____ when not _____ heat sources?
 _____ fridges operate better _____ are located _____ sunshine exposure and _____?
 Is _____ from _____ stove good?
 Is having fridges _____ gain?
 Does _____ from _____ stove make _____ difference?
 _____ avoiding _____ to _____ or _____ beneficial to fridges?
 _____ gain _____ advantages if not _____ near _____ heat or sun?
 Refrigerators _____ exposed _____ stove heat _____ direct _____ rays so _____ advantages.
 Does _____ refrigerators _____ well away from hot _____?
 I _____ a fridge is if _____ away from heat _____.
 _____ exposure _____ sunlight benefit _____ fridges?
 _____ fridges _____ any advantages if _____ heat sources _____ the sun?
 _____ heating/sunlight _____ be placed _____ of external warmth for _____?
 What _____ fridges derive _____ kept _____ high _____ and excessive sun _____?
 _____ it better _____ keep fridges _____?
 _____ fridges _____ being apart _____ sources?
 _____ should be _____ opposite _____ heating/sunlight exposed _____ give them _____ edge.
 Do _____ if they _____ situated _____ from _____ exposure _____ stove temperature?
 _____ keeping fridges _____ from _____ them?
 _____ from high _____ excessive sun exposure, what _____ refrigerators get?
 _____ placing _____ away _____ influences beneficial?
 Is it a _____ to keep refrigerators _____ from _____?
 _____ it _____ possible to _____ fridge to avoid _____ and _____?
 _____ it _____ to _____ fridges out of _____ sun?
 Is it _____ to place the _____ stove _____ the sunlight?
 Is _____ fare well away from _____ or sunlight?
 Refrigerators can _____ placed away _____ as _____ or sunlight.
 _____ better to move _____ away _____ and sun?
 _____ it _____ to place a _____ from heat _____ a _____ or sun?
 Is _____ to keep refrigerators _____ like stoves _____ sunlight?
 If _____ from high _____ and _____ exposure, _____ benefits _____ refrigerators derive?
 Is _____ happier _____ stay _____ from heat _____ like stove or _____?
 _____ for _____ fridge to be far away _____ stove or sun?

How much better can fridges _____ away _____ sunshine?
 _____ away from high _____ sun _____ what benefits _____ refrigerators have?
 Refrigerators _____ be _____ a distance from the _____.
 _____ fridges gain any advantages _____ not _____ placed near _____ of _____?
 _____ when _____ far from sources of heat or the _____?
 Is it better _____ to be kept _____ from _____?
 If refrigerators are _____ away _____ high temperatures and _____ do _____ derive?
 _____ you think _____ from hot sunrays?
 Are refrigerators happier if _____ are _____ sources _____ or _____ sun?
 _____ away _____ the stove _____ them?
 _____ the performance of fridges _____ them _____ of the _____ heat?
 _____ are kept away from heat _____ much better they _____?
 Refrigerators _____ to stoves _____ sunlight.
 Refrigerators can benefit _____ they _____ from _____ under _____ stove.
 _____ keeping _____ from stove _____?
 _____ it possible that _____ if _____ near _____ stove _____ sun.
 Is _____ beneficial _____ place _____ elsewhere, away _____ thermal _____?
 _____ the refrigerators _____ away from _____ sources like _____?
 Do fridges get any advantages _____ aren't _____ near _____ sun?
 Refrigerators should not be near _____ as _____ stove _____.
 Can the fridges _____ away from _____ sun _____?
 How _____ better do fridges perform _____ out _____ the _____?
 _____ be placed further _____ heat _____ as the _____ or _____.
 _____ sunlight a _____ to _____?
 _____ may _____ kept _____ from heat _____.
 _____ it _____ for the _____ be at a _____ from _____ stove and _____?
 _____ it _____ for fridges to be kept _____ from _____ or _____?
 Is _____ possible that _____ work better _____ near _____ stove?
 _____ work better if _____ are not _____ sun?
 _____ need _____ avoid stove _____ or _____?
 Is _____ from stove heat?
 _____ it better to _____ fridges _____ a stove _____?
 _____ be _____ from heat _____ such as stoves or _____?
 _____ fridges _____ from the sun _____ heat?
 Is _____ good _____ put fridges _____ from stove heat or _____ the _____.
 _____ you _____ fridges _____ placed far from _____?
 refrigerators _____ benefits if _____ from _____ excessive sun exposure
 Do you _____ relocate fridges _____ from _____ stove and _____?
 _____ kept away from _____ sources like the _____ sun?
 _____ are the benefits of keeping _____ separate _____ temperatures _____ sun _____?
 Is _____ possible _____ the lifespan _____ a fridge _____ the sun _____ nearby?
 Should the fridge be _____ from _____ a stove _____?
 Does _____ out _____ a stove _____ them?
 Refrigerators can benefit _____ staying _____ near _____ stove.
 _____ fridges benefit _____ not being exposed to _____ a stove _____?
 The _____ should be _____ away from _____ or _____.
 _____ perform _____ distance from heat-emitting objects?
 _____ you _____ the _____ should _____ kept away from _____?
 _____ be moved _____ from the _____ and _____?
 _____ for refrigerators _____ from heat _____ stoves _____ to bask in the sun?

Is _____ that _____ to _____ out if they were away from _____ or the sun?
 _____ placing fridges _____ a stove contribute _____ their _____?

Is _____ refrigerators away from _____ stove and sun?

Is it possible _____ fare _____ away _____ direct _____.

Would _____ the _____ prolong _____ the sun and stove?

When not _____ heat _____ such as _____ or sunlight, _____ have _____?

_____ open _____ or stove tops _____ to _____?

_____ from _____ exposure to _____ and _____

Do _____ kept _____ from heat and sunshine?

_____ removing a _____ close proximity to hot _____ positive _____?

Is _____ better _____ move the _____ away _____ sun _____ stove?

Does _____ need _____ be far _____ from _____ a _____ or sun?

Is _____ away from _____ beneficial?

_____ it _____ that _____ keep _____ refrigerators out _____ sun or _____?

_____ fridges have _____ advantages _____ not placed _____ sources _____ heat _____ the sun?

Is keeping _____ away from _____ stove _____ them?

Does _____ sense _____ relocate _____ stove and sun?

_____ it possible for _____ to _____ hot things _____ stove _____ sunshine?

Do _____ work _____ if _____ to _____ heat or _____?

Is it _____ to _____ at _____ from the _____ sunlight?

Can refrigerators _____ from _____ sources, _____ a _____ or direct sunlight?

Refrigerators derive _____ separate from high temperatures and _____ sun _____.

_____ fridges _____ to be thrown away _____ stovetops _____ relentless rays _____ sunlight, _____ the vibe _____?

_____ placed opposite of stove _____ light _____ spaces?

_____ it better for _____ to _____ moved _____ and _____ sun?

_____ away from stove and _____ their benefits?

_____ any advantages when not put _____ of heat _____ sun?

_____ it make _____ to _____ fridges _____ sun and stove?

_____ a good idea to _____ opposite _____ warmth and stove _____?

Is _____ for refrigerators _____ stay far from _____ sources such as _____ in _____?

Keeping _____ fridges away from the _____.

Should _____ be _____ away _____ or _____?

Should fridges avoid being _____ heat?

_____ you _____ keeping the fridge _____ stove _____ sun?

Do fridges gain _____ advantages _____ aren't placed _____ of heat _____?

_____ fridges work better when _____ excessive _____ exposure?

Refrigerators _____ away _____ heat _____ like stove _____ direct sunlight.

_____ not exposed to _____ heat _____ do _____ perform _____.

Is fridges better if it isn't _____?

_____ happier _____ stay far away from _____ like _____ or bask _____ sun?

_____ work _____ if they are located apart _____ sunshine _____?

_____ be improved _____ keeping _____ from heat _____ like stovetops _____ direct _____.

Better _____ far from _____ heat _____?

_____ to _____ the _____ away from the stove _____ sun?

Refrigerators _____ far _____ from the sun and _____.

_____ stay _____ from heat sources _____ or _____ they happier?

Does _____ make _____ to place _____ at a distance _____ sunlight?

_____ they _____ from heat sources _____ stoves or bask in the _____?

_____ there a _____ in _____ the sun rays?

_____ are _____ they stay far away from heat _____ like _____.

Is _____ better _____ to stove _____ or sun?

Does avoiding _____ fridges?

_____ it _____ to _____ refrigerators _____ of _____ sun?

Is _____ away from the _____?

_____ it better _____ place _____ refrigerator away from _____ stove _____?

Do _____ perform _____ if not _____ to heat _____?

_____ by being _____ heat sources like _____ and sunlight.

_____ be _____ far _____ the stove _____ sunlight.

_____ avoiding open _____ tops a _____ to fridges?

_____ recommend placing _____ out of _____ rays?

Do _____ be far _____ stoves _____ bask in the sun?

Is fridge _____ if _____ far _____ stove heat _____ in _____ sun's path?

Does _____ to stove _____ benefit _____?

Would _____ the _____ extend _____ by avoiding _____ and _____?

_____ are _____ stay _____ heat _____ like stoves or _____ sunny spotlight.

Is _____ beneficial _____ refrigerators away from _____ sun _____?

Refrigerators might _____ to _____ staying _____ from heat.

_____ better _____ move fridge away _____ stove _____ sun.

Does avoiding _____ to stove _____ benefit _____?

Do _____ think _____ away from stove and sun?

I _____ if fridges _____ a cheerier vibe _____ they _____ thrown _____ sizzling _____ or relentless _____ of _____?

Is _____ keep the fridges away _____ and the _____.