[Demo] NLP Dataset for Customer Service Automation

Company Type	Automotive manufacturers
Inquiry Category	Assistance with vehicle navigation and multimedia systems
Inquiry Sub-Category	Troubleshooting touchscreen and controls
Description	Assisting customers in troubleshooting issues with unresponsive touchscreens, malfunctioning controls, or calibration problems, ensuring efficient and user-friendly interaction with the navigation and multimedia systems.
Data Size	5,005 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

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

_____ _____ _____ _____ following prolonged periods exposure _____ _____ temperature variations.

It _____ not respond immediately _____ _____ _____ and temperature _____.

It does not _____ _____ in _____ face of _____ _____ _____ temperature _____.

Following periods _____ _____ sun/ extreme _____ _____ it _____ to _____.

_____ cannot respond immediately _____ the face _____ _____ _____ and extreme _____ _____.

_____ fails _____ respond immediately _____ _____ _____ intense sun _____ temperature fluctuations.

_____ _____ the screen _____ work after _____ been blasted _____ _____ or _____?

It _____ to respond immediately _____ _____ of _____ _____.

It _____ respond after _____ _____ _____ _____ _____ or temperature variations.

_____ _____ _____ respond immediately after _____ of high _____ or extreme _____ _____.

_____ to harsh _____ or extreme _____ changes _____ _____ display _____.

Does _____ screen fail to _____ promptly if subjected _____ long hours _____ _____ _____ _____ _____ _____ fluctuations?

_____ _____ to _____ immediately after _____ _____ to sunlight.

_____ exposure _____ _____ sun, _____ fails to _____.

_____ _____ to respond _____ the face of extensive _____ _____ extreme _____ _____

It _____ _____ _____ the face of _____ _____ _____ temperature differences.

_____ displays won't _____ very _____ in the _____ or _____ _____.

_____ doesn't respond immediately after _____ _____ to _____ _____ or _____

After exposure to intense sunlight _____ _____ _____ _____ _____ _____ to respond.

_____ screen encounters _____ intervals _____ intense _____ and/or _____ _____ _____ _____ _____ irresponsiveness could increase substantially.

_____ _____ _____ screen doesn't _____ after being _____ by heat or _____?

_____ _____ _____ failures after long solar/temp _____.

The screen doesn't _____ _____ _____ been _____ by heat _____ _____.

Demonstrating _____ _____ _____ after long-term sun _____?

It _____ not _____ in the _____ of _____ _____ _____ changes.

It fails _____ respond _____ after _____ _____ to sun _____ _____.

It fails to _____ _____ _____ faced with _____ _____ of _____.

It _____ _____ respond in _____ face _____ _____ to sunlight and _____ _____.

_____ _____ _____ _____ immediately to _____ sunlight _____ extreme temperature fluctuations

_____ _____ show failures _____ the solar/temp _____.

_____ _____ to respond in _____ face _____ sun and _____ _____.

Exposure _____ a lot _____ sunlight/ _____ _____ failed _____ _____ respond.

After _____ _____ sunlight and extreme _____ variations, _____ _____ to _____ immediately.

_____ fails to respond _____ _____ _____ is exposed to _____.

_____ _____ _____ _____ to the _____ sunlight and temperature differences.

_____ _____ _____ _____ _____ to exposure _____ _____ sunlight and extreme temperature variations.

_____ _____ response _____ longterm sun _____.

It fails _____ respond _____ after being exposed _____ _____ _____.

_____ _____ _____ of _____ _____ _____ extreme temperature variation, it does _____ respond immediately.

_____ _____ screen fail to _____ when subjected to _____ hours _____ intense _____ or _____ _____?

_____ fails to respond _____ after periods _____ high _____ _____

_____ _____ _____ _____ in the face _____ _____ intense sunlight _____ temperature variation.

_____ to _____ _____ of sunlight _____ to _____.

_____ _____ to respond _____ _____ the intense _____ _____ extreme temperature variations.

It _____ to respond _____ _____ intense sun and _____ _____.

Following periods _____ _____ sun, it _____ not _____ _____.

The displays _____ _____ _____ _____ harsh sun.

exposure _____ a _____ of sunlight/extreme temperature _____ _____ _____ respond

Is _____ screen unable _____ _____ quickly _____ exposed to long hours _____ _____ _____?

_____ _____ a lot _____ _____ and _____ temperature variations _____ to respond

Why can't the screen _____ _____ _____ _____ by heat _____ _____?

_____ _____ to _____ _____ _____ the face _____ intense sunlight and _____ temperature variation.

It _____ to _____ _____ the face of _____ to _____ _____ _____ variations.

_____ doesn't respond after _____ _____ _____ sun/ _____ temperature variation.

After _____ _____ intense _____ _____ variations, display failing respond _____.

_____ displays _____ not _____ _____ _____ in the sun or _____ temperatures.

Is the screen _____ to _____ _____ _____ _____ _____ long hours _____ sun or temperature _____?

It _____ _____ respond immediately after periods _____ high _____ extreme _____ _____.

It doesn't respond immediately _____ _____ sunlight _____ _____ temperature _____.

Exposure _____ a _____ _____ sunlight _____ _____ variations left _____ _____ to respond.

It _____ not respond quickly _____ the _____ of intense sunlight _____ _____ _____ _____.

_____ does _____ respond immediately _____ periods _____ _____ sun and _____ _____ variations.

In _____ _____ _____ extensive sunlight it _____ _____ respond.

_____ fails to respond _____ _____ _____ of extensive _____ _____ _____ temperature variations.

It fails _____ respond _____ after _____ _____ _____.

_____ _____ periods of _____ _____ _____ extreme temperature, it fails to _____.

_____ to a _____ of _____ _____ not _____ a response.

_____ _____ lot of sunlight and _____ temperature _____ _____ failed _____ respond.

After _____ of _____ _____ extreme temperature _____ fails _____ respond _____.

_____ is unable to respond in _____ face _____ intense _____ _____ _____ _____.

It _____ like _____ screen _____ work after _____ blasted _____ heat _____ _____.

Exposure _____ _____ and extreme temperature _____ _____ it fail to _____ _____.

_____ _____ of high sun/ _____ _____ variation, it does _____ _____ immediately.

It _____ not _____ immediately following _____ _____ _____ sun or extreme _____ _____.

It is _____ to _____ immediately to _____ _____ and _____ _____ variations.

It _____ to respond _____ _____ _____ to sunlight _____ _____ variations.

_____ cannot _____ _____ in _____ face of intense sunlight _____ _____ _____ variation.

_____ display _____ respond immediately _____ exposure _____ intense _____ and _____ _____ variations.

_____ to _____ sunlight/high temperature _____ _____ _____ not respond.

It _____ _____ to respond _____ in _____ _____ _____ intense sunlight and temperature _____.

_____ come _____ _____ _____ work _____ after being blasted by _____ or _____?

Exposure _____ intense _____ _____ temperature _____ results in it _____ responding _____.

_____ failed _____ respond after _____ _____ sunlight.

_____ malfunctioning _____ exposure _____ intense _____ and extreme _____?

_____ to a lot _____ _____ _____ in a failed _____.

_____ being exposed to _____ or _____ _____ _____ to _____ immediately.

_____ wasn't able to respond _____ _____ temperatures _____ intense _____.

Does the _____ fail to _____ promptly _____ subjected _____ _____ _____ of intense sunlight or _____ _____ _____?

It doesn't _____ immediately because _____ _____ intense _____ _____ _____ fluctuations.

Show _____ _____ Sun/temp _____.

It doesn't _____ _____ to _____ _____ high sun/extreme _____.

It _____ _____ _____ immediately _____ _____ to _____ and temperature variations.

_____ _____ a _____ _____ _____ failed to result in _____ response.

_____ _____ _____ lot of sunlight/extreme temperature variations _____ it _____ _____.

It doesn't respond immediately _____ _____ _____ _____ _____ to _____ _____ and temperature variations.

_____ display response could be _____ due to _____ to _____ _____ _____ _____ _____ changes.

Does _____ screen _____ _____ function _____ _____ subjected _____ long _____ of sunlight or _____ weather?

_____ fails to _____ immediately after _____ _____ _____ hot weather.

It _____ to respond _____ in the _____ of extreme _____ _____ _____.

_____ fails _____ respond in _____ _____ of _____ _____ sunlight and _____ differences.

_____ fails _____ respond _____ _____ face of _____ _____ temperature changes.

_____ the _____ _____ to _____ promptly when _____ to long hours of _____ _____ _____ _____ fluctuations?

_____ _____ failed to respond immediately after _____ to _____ _____ _____ variations.

When exposed to _____ and _____ _____ it _____ _____ respond _____.

_____ _____ respond _____ the _____ temperatures _____ intense sunlight.

_____ doesn't _____ after being _____ to _____ sunlight _____ _____ variation.

_____ exposed to _____ and _____ _____ changes the display _____ _____ quickly.

_____ _____ to respond in _____ _____ _____ exposure intense _____ and _____ fluctuations.

It fails _____ respond _____ after _____ _____ _____.

_____ _____ respond _____ following periods of _____ _____ _____ temperature variations.

It _____ _____ _____ quickly _____ _____ _____ of extreme sunlight and _____ differences.

Exposure _____ a lot _____ sunlight/ _____ _____ _____ made it _____ to _____.

It _____ respond immediately _____ _____ _____ _____ _____ or extreme temperature.

_____ does _____ respond _____ periods _____ _____ _____ or extreme temperature.

_____ _____ to _____ _____ the face of extensive sunlight/ _____ temperature _____.

It doesn't respond immediately _____ _____ face _____ _____ _____ _____ _____ and _____ temperature fluctuations.

It isn't _____ to _____ _____ _____ face _____ intense sunlight _____ _____ changes.

_____ to sunlight/extreme temperature _____ _____ _____ to _____ to _____ immediately.

_____ _____ _____ respond when there is _____ sun _____ extreme _____.

Does the _____ _____ _____ work _____ when _____ _____ long hours of _____ sunlight or _____ _____?

Is _____ _____ unable to _____ quickly _____ subjected _____ intense sunlight _____ _____ temperature _____?

_____ _____ _____ extended intervals of _____ sunlight and/or _____ _____ _____ levels _____ irresponsiveness can increase _____.

_____ temperature _____ _____ _____ in a compromised display response when _____ _____ _____ sunlight.

It _____ _____ _____ immediately _____ exposure to sunlight _____ temperatureVariations.

It is _____ in _____ _____ _____ _____ sunlight _____ extreme temperature variations.

_____ _____ to respond after _____ _____ _____ intense sunlight _____ temperature variations.

Show malfunctioning _____ _____ _____ to sunlight or _____ _____?

_____ does _____ _____ immediately in _____ face _____ intense _____ and _____ swings.

It _____ to _____ _____ following _____ to _____ sunlight.

_____ malfunctioning _____ being exposed _____ intense sunlight _____ _____ temperatures?

It _____ to _____ immediately because _____ _____ intense _____ _____ temperature changes.

_____ does not respond _____ _____ _____ _____ high sun/extreme temperature.

Exposure _____ _____ _____ and high _____ did not _____.

Exposure to _____ _____ _____ _____ _____ _____ result in a compromised _____ response.

_____ fails _____ _____ soon after _____ _____ high sun.

The display _____ _____ respond _____ exposure _____ intense _____ _____ extreme _____ variations.

_____ _____ _____ to periods of _____ _____ and _____ variations immediately.

_____ _____ _____ _____ _____ _____ after being hit with heat or sunlight?

_____ to respond _____ after exposure _____ _____ sunlight/extreme _____ variations

After _____ _____ intense _____ temperature _____ display fails _____ _____ immediately.

It _____ _____ immediately _____ periods of _____ _____ and extreme _____.

_____ _____ _____ _____ because of _____ intense sunlight _____ temperature variations.

_____ fails to respond _____ the face _____ _____ _____ sunlight _____ temperature _____.

_____ _____ _____ _____ immediately to the _____ and sunlight.

_____ is unable to respond _____ _____ _____ _____ and _____ variations.

Extreme temperature changes and _____ to _____ _____ could _____ _____ display _____.

It fails _____ respond _____ when _____ _____ intense sunlight _____ temperature _____.

Exposure to _____ _____ _____ _____ _____ variations causes it _____ _____ to respond immediately.

_____ is a rapid _____ in _____ _____ _____ exposure to bright _____ _____ temperature _____.

It _____ to _____ immediately after _____ _____ to _____ sunlight.

_____ _____ to respond immediately _____ _____ with _____ sunlight and _____ temperature _____.

exposure to a _____ _____ _____ extreme _____ variation _____ to _____

_____ _____ _____ _____ sun _____ extreme temperature it _____ to respond immediately.

_____ does _____ respond in _____ face _____ _____ sunlight or temperature _____.

It does not respond immediately _____ _____ face _____ _____ _____ _____.

It fails _____ _____ immediately _____ periods of _____ _____.

It _____ _____ respond _____ after being exposed to _____ _____ _____ variations.

It is _____ _____ _____ respond _____ _____ intense sunlight and temperature _____.

_____ doesn't _____ immediately _____ _____ sunlight or _____ changes.

_____ _____ _____ fail to function _____ when subjected to _____ hours of _____ _____ _____ extreme _____ fluctuations?

_____ failed to respond in _____ _____ of _____ _____.

_____ can't respond immediately in _____ _____ of intense sunlight _____ _____ _____ _____.

_____ does not respond to _____ _____ _____ sun/ _____ _____ variation immediately.

Is the screen _____ _____ function _____ when _____ to _____ _____ of sunlight or _____ _____?

It _____ _____ _____ after _____ of high sun/ _____ temperature.

It can't _____ immediately to the _____ sunlight _____ _____ _____.

In _____ _____ of _____ _____ _____ fluctuations, it _____ to respond immediately.

_____ _____ changes _____ harsh sunlight could _____ display _____.

It _____ _____ respond _____ _____ _____ to intense _____ and extreme _____ variations.

The _____ _____ _____ _____ immediately after _____ to intense sunlight _____ _____ temperatures.

_____ _____ _____ _____ _____ after being exposed to extreme conditions.

_____ _____ respond _____ because of _____ sunlight and temperature _____.

It didn't respond _____ _____ _____ and _____ _____.

_____ _____ of high sun/ extreme _____ it fails _____ _____.

Exposure to _____ sunlight/high temperature _____ _____ _____ it _____.

_____ _____ screen fail _____ work quickly when subjected to _____ _____ of _____ _____?

_____ _____ _____ _____ in the face _____ _____ sunlight and extreme temperature _____.

_____ periods _____ high _____ _____ _____ temperature, it fails to _____.

It _____ respond immediately _____ _____ _____ _____ excessive sunlight.

exposure to _____ _____ extreme temperature variations _____ _____ respond _____.

_____ fails _____ respond _____ the intense _____ and _____ temperature.

Exposure _____ a _____ _____ _____ and extreme temperature _____ _____ it unresponsive.

When exposed to _____ and _____ _____ display _____ _____ quickly.

It fails _____ _____ quickly _____ _____ _____ of intense _____ and temperature _____.

_____ wasn't able _____ respond _____ exposed temperatures _____ intense _____.

Immediately _____ exposure _____ _____ sunlight/extreme temperature _____ _____ failing _____ respond.

_____ exposure _____ _____ lot of _____ and temperature variations, it _____ _____ _____.

How _____ _____ screen _____ work after _____ _____ with heat _____ sunlight?

The screen doesn't _____ _____ being _____ _____ _____.

Exposure to _____ lot _____ sunlight _____ temperature _____ failed _____ _____ it.

In the face _____ sunlight _____ _____ _____ _____ fails to _____.

_____ exposed to sun _____ temperature changes, _____ display _____ _____ _____.

In the _____ of _____ _____ _____ and _____ _____ _____ it fails to _____ immediately.

_____ _____ _____ immediately to extreme _____ and _____ changes.

When _____ _____ extended sunlight and _____ _____ changes, _____ display breaks _____ _____.

Exposure to a _____ of _____ _____ _____ failed to produce _____ _____.

Failure _____ _____ immediately _____ exposure _____ _____ sunlight and _____ temperature variations.

It _____ unable to _____ _____ the _____ of _____ _____ and extreme _____ variation.

The _____ failed _____ _____ _____ after exposure _____ _____ sunlight or extreme temperature _____.

_____ _____ respond immediately _____ intense _____ and temperature _____.

_____ fails to respond in _____ face of _____ _____ _____ _____ changes.

_____ subjected _____ _____ sunlight _____ _____ temperature changes, _____ _____ breaks down quickly.

_____ _____ _____ immediately in _____ face _____ exposure _____ sunlight and temperature _____.

After being exposed _____ _____ _____ _____ screen _____.

It doesn't _____ _____ _____ the _____ _____ extreme _____ variations and intense _____.

The _____ failing _____ _____ after _____ _____ intense sunlight and _____ variations.

_____ _____ to _____ _____ in _____ _____ of intense _____ and temperature changes

_____ _____ periods of _____ sun and temperature _____ it _____ to _____.

_____ _____ to _____ immediately in _____ face of _____ _____ temperature _____ sunlight.

_____ _____ exposure to _____ sunlight/extreme _____ variations _____ display _____ to respond.

_____ screen is _____ _____ _____ exposure.

In the _____ of intense sunlight _____ extreme _____ _____ it _____ _____ _____ immediately.

_____ _____ screen not able to function _____ when _____ to _____ _____ _____ _____ sunlight?

_____ screen won't _____ _____ _____ _____ by heat _____ sunlight for _____ while.

_____ periods _____ high sun _____ _____ _____ it fails to _____.

The _____ did _____ respond _____ after exposure to _____ _____.

After _____ exposed to _____ _____ it _____ _____ respond.

It fails to _____ immediately _____ periods of _____ sun _____ _____ _____

It fails to respond _____ periods _____ high _____ _____ _____.

_____ does not respond _____ after _____ exposed to _____ _____ _____.

It doesn't respond immediately _____ _____ _____ _____ _____ sunlight and temperature _____.

_____ fails _____ respond immediately in _____ face _____ _____ sunlight and _____ _____.

The _____ _____ to respond _____ _____ _____ _____ of intense sunlight.

In the _____ of intense _____ it _____ _____ _____ immediately.

After _____ of _____ sun _____ temperature _____ _____ fails to _____.

_____ fails to respond _____ the face _____ _____ to intense _____ and _____ _____.

It does _____ respond _____ after being _____ _____ sunlight or _____ _____.

It fails to respond _____ _____ _____ _____ both _____ and _____ differences.

It fails to respond _____ after _____ _____ sun _____ _____ _____.

It _____ _____ _____ immediately in the face of extreme _____ _____ _____ _____ sunlight.

_____ display failed to respond immediately _____ _____ to extreme _____ _____ _____ _____.

Exposure _____ _____ _____ of sunlight _____ _____ temperatures failed it to _____.

It _____ to _____ _____ _____ exposed to intense sunlight or _____ _____.

It _____ not respond _____ _____ _____ face of exposure _____ intense _____ and _____ _____.

It _____ _____ immediately _____ _____ _____ intense sunlight.

It doesn't respond _____ to _____ of _____ _____ _____ temperature _____

_____ _____ not respond in the face of _____ sunlight _____ _____ _____.

In the face _____ extreme temperature _____ _____ _____ sunlight, _____ _____ to _____ immediately.

Exposure to _____ _____ of _____ temperature _____ _____ it to not _____.

_____ does not _____ _____ following periods _____ sun _____ _____ variations.

_____ _____ a _____ that was _____ _____ the heat.

_____ _____ intense sunlight and extreme temperature variations _____ _____ to _____ _____ _____.

_____ doesn't _____ _____ _____ _____ intense sunlight _____ extreme temperature variations.

It _____ _____ immediately _____ periods _____ _____ sun or temperature _____.

Exhibit _____ is shown _____ _____ sunlight _____.

_____ exposed to _____ and unusual _____ changes, the _____ _____ down _____.

Exposure _____ sunlight _____ extreme temperature variations _____ to _____ _____.

_____ _____ changes _____ harsh sunlight can _____ _____ a compromised display _____.

It _____ to _____ _____ to exposure to intense _____ and _____ _____.

_____ fails to _____ immediately _____ the face _____ _____ sunlight _____ _____ differences.

After exposure _____ _____ _____ temperature, it _____ to _____.

_____ to _____ sunlight _____ _____ changes make it impossible for _____ _____ _____ immediately.

_____ to _____ sunlight/high temperature _____ _____ respond

_____ _____ to respond during periods _____ _____ sun _____ _____ variations.

The darn _____ _____ work _____ being _____ _____ heat _____ sunlight.

_____ _____ _____ _____ immediately to exposure to _____.

These displays _____ last _____ _____ _____ the sun or _____ _____.

_____ exposure _____ a lot _____ sunlight and _____ _____ _____ _____ failed to respond.

The _____ failed to respond immediately _____ _____ _____ of _____ to _____ _____.

It fails to act _____ _____ _____ _____ intense sunlight and _____ _____.

_____ _____ encounters periods of _____ sunlight _____ _____ temperature shifts, _____ levels _____ irresponsiveness _____ increase.

In _____ face of intense _____ _____ extreme _____ fluctuations, _____ _____ _____ respond.

_____ _____ face _____ extensive sunlight/extreme temperatureVariations _____ _____ to respond.

_____ _____ _____ to intense _____ it fails _____ respond quickly.

There _____ show failures _____ _____ _____ solar/temp _____.

_____ _____ _____ _____ to _____ sunlight and temperature changes.

_____ to _____ _____ of sunlight and _____ _____ variations resulted _____ it _____ _____ respond.

It _____ not _____ immediately to the _____ _____ and _____ _____.

_____ _____ _____ lot _____ sunlight _____ extreme temperature _____ _____ it failure to respond.

It _____ _____ respond immediately when exposed to _____ _____ _____ temperature _____.

_____ fails to _____ immediately _____ the _____ of exposure intense _____ _____ temperature _____

_____ _____ _____ to _____ _____ to intense sunlight.

_____ doesn't _____ _____ to periods of _____ _____.

_____ _____ a lot of _____ _____ produce _____ response.

_____ subjected _____ long _____ _____ _____ sunlight or extreme _____ _____ _____ the screen able _____ function promptly?

_____ temperature changes and exposure to _____ _____ _____ _____ display _____.

Exposure _____ _____ lot _____ _____ _____ changes resulted in _____ not responding.

It _____ _____ _____ _____ after _____ period _____ high sun/ _____ temperature variation.

_____ _____ _____ respond in the _____ _____ _____ sunlight and extreme _____ variation.

It _____ to respond immediately _____ a _____ _____ intense _____ _____ temperature.

_____ _____ to respond when _____ _____ _____ of intense _____ and temperature _____.

_____ _____ to respond _____ _____ _____ to intense _____ or _____ temperature variations.

_____ _____ _____ immediately in the face of _____ temperature fluctuations _____ _____ _____.

It _____ to _____ _____ periods _____ high sun/ _____ _____ variation.

Exposure _____ sunlight _____ _____ temperature _____ caused _____ to _____ to respond.

It _____ unable to _____ immediately _____ _____ to _____.

_____ the _____ _____ extreme _____ variations _____ _____ sunlight, it fails _____ respond immediately.

It _____ _____ respond immediately _____ periods _____ _____ _____ or extreme _____ variation.

Exposure _____ intense _____ and temperature variations makes _____ impossible _____ _____ _____.

It isn't able to _____ _____ _____ _____ face of _____ _____.

_____ _____ _____ of extensive sunlight/extreme temperatureVariations, it _____ _____ immediately.

It fails to _____ _____ there is high _____ _____ extreme _____ _____.

Exposure to high temperature _____ _____ sunlight failed _____ _____ _____ _____.

It _____ _____ respond _____ _____ the intense sunlight _____ temperature _____.

_____ display _____ to _____ _____ following exposure _____ intense sunlight.

It fails _____ _____ immediately to _____ of _____ sun _____ _____ changes.

_____ fails to _____ when exposed _____ _____ _____.

The _____ _____ _____ after exposure _____ _____ sunlight.

_____ doesn't respond immediately _____ being _____ _____ _____.

It fails to _____ in the face _____ _____ _____ _____ temperature _____.

After exposure to _____ sunlight/ _____ temperature variations the _____ _____ _____ _____.

_____ fails _____ respond immediately _____ the _____ _____ and _____ changes.

Exposure to a _____ _____ sunlight/ _____ _____ changes caused _____ _____ _____ to respond.

It _____ _____ respond when _____ to sunlight _____ temperature _____.

_____ fails _____ respond immediately _____ _____ of _____ _____ and extreme temperature.

It doesn't _____ _____ following periods of _____ _____ _____.

The _____ was failing _____ _____ _____ _____ intense sunlight.

In the face _____ _____ _____ _____ _____ variation, _____ fails _____ respond immediately.

It _____ _____ immediately when _____ _____ _____ or extreme temperature _____.

It _____ respond _____ after _____ _____ _____ sunlight.

_____ fails to respond _____ the _____ _____ extensive _____ _____ variations.

_____ the _____ _____ due _____ _____ _____ _____ sun rays and extreme temperatures?

_____ fails _____ _____ immediately to the _____ and _____ variations.

It did _____ _____ immediately _____ _____ _____ intense rays.

_____ _____ _____ respond _____ to the sun and _____ changes.

Exposure to _____ temperature and _____ sunlight _____ it _____ _____ to _____.

It doesn't respond _____ _____ the face _____ _____ _____ _____ temperatures.

It failed to _____ when _____ to _____ _____ of _____.

_____ fails to respond _____ _____ _____ of extreme sunlight and _____ _____

_____ to intense sunlight _____ _____ _____ variations make _____ _____ for it _____ respond _____.

It doesn't respond _____ the face of _____ _____ _____ _____ _____.

It doesn't _____ _____ after _____ of high _____ extreme _____.

When _____ to extended sunlight/unusual temperature _____ _____ breaks _____ _____.

_____ _____ _____ immediately to _____ sun _____ temperature variations.

It cannot respond _____ to _____ _____ _____ _____ temperature variations.

When exposed _____ _____ and temperature _____ _____ display breaks _____ _____.

After _____ _____ high _____ _____ temperature _____ it fails _____ respond immediately.

It _____ to respond _____ _____ _____ and temperature _____.

It _____ _____ _____ in the face of _____ _____ _____ temperature differences

Is _____ _____ malfunctioned because _____ exposure _____ strong sun _____ and _____ _____?

_____ fails _____ react _____ the face _____ extensive _____.

It fails to respond _____ _____ periods _____ _____ sun _____ _____ variation.

Following _____ to intense _____ temperature variations, _____ _____ failed _____ _____ immediately.

Exposure _____ sunlight and extreme _____ _____ _____ _____ _____ it respond.

When exposed to _____ _____ _____ _____ to respond _____.

It _____ _____ _____ _____ _____ sunlight and temperature differences.

_____ after exposure _____ _____ _____ variations _____ _____ fails to respond.

Exposure to _____ _____ of sunlight/extreme _____ variation _____ not help _____ _____.

In the face of _____ _____ _____ _____ _____ _____ it fails to _____ quickly.

It fails to respond _____ after _____ _____ _____ _____.

_____ _____ to respond _____ _____ exposure to intense sunlight/ _____ _____ variations.

A display breaks _____ quickly when _____ _____ _____ _____ _____ changes.

_____ exposed to _____ sunlight and temperature _____ _____ _____ _____ respond.

It can't _____ _____ _____ periods of _____ _____ _____ temperature variations.

It _____ to respond _____ following periods _____ _____ sun _____ _____ variations.

Exposure _____ _____ sunlight _____ extreme _____ _____ could affect display _____

Following periods _____ _____ _____ _____ extreme _____ it fails _____ respond.

_____ doesn't _____ _____ after _____ exposed to _____ sunlight.

It didn't _____ immediately after _____ of _____ _____ _____ temperature.

It _____ _____ _____ _____ being exposed _____ intense sunlight _____ temperature variations.

Exposure _____ _____ sunlight _____ extreme _____ fluctuations _____ it _____ to _____ immediately.

_____ fails to respond _____ the face _____ intense _____ _____ _____.

_____ _____ _____ _____ immediately _____ _____ to intense sunlight or _____ temperature changes?

display fails to respond _____ _____ exposure _____ _____ _____.

_____ _____ respond immediately _____ periods of _____ _____ or extreme temperature _____.

After exposure _____ _____ _____ variations, display _____ to respond _____.

_____ subjected _____ _____ and _____ changes the display _____ _____ quickly.

_____ the screen unable to _____ _____ subjected _____ _____ hours of intense _____ _____ extreme _____?

_____ fails to respond _____ _____ _____ _____ extensive sunlight and _____ temperature _____.

_____ screen isn't working _____ _____ _____ exposure.

The _____ failed to respond _____ _____ to intense _____ _____ _____.

It doesn't _____ quickly _____ exposed to _____ _____ _____ _____ changes.

_____ _____ a lot _____ sunlight and temperature _____ _____ it _____ respond.

_____ doesn't _____ _____ to _____ to intense _____ and _____ fluctuations.

_____ _____ respond quickly _____ periods of _____ _____.

There _____ a _____ messed up _____ _____ _____.

_____ does not respond _____ _____ _____ _____ _____ and temperature differences.

_____ _____ _____ respond after being _____ to _____ or temperature _____.

_____ the _____ _____ to function when subjected _____ _____ _____ _____ sunlight _____ extreme temperature fluctuations?

It fails to respond _____ _____ exposure _____ _____ _____ temperature _____.

_____ temperature _____ and exposure _____ harsh _____ _____ result _____ a compromised display _____.

_____ to intense _____ and _____ variations _____ it _____ for _____ to respond _____.

It fails to respond _____ _____ _____ to sunlight _____ _____ _____ variations.

It _____ respond _____ to _____ sunlight and _____ temperature _____.

Exposure _____ a lot _____ sunlight and _____ _____ variations _____ _____ produce _____ response.

It _____ _____ _____ exposure to _____ sunlight and temperature _____.

_____ _____ high temperatures _____ intense sunlight _____ _____ respond.

_____ _____ respond immediately after _____ to _____.

_____ _____ _____ _____ to the intense _____ and extreme temperatures.

_____ the _____ _____ intense sunlight _____ extreme temperature _____ it fails _____ _____ quickly.

_____ the _____ unable _____ _____ _____ when _____ to _____ _____ _____ sunlight or extreme temperature fluctuations?

_____ fails _____ _____ immediately after being _____ _____ intense _____ and temperature _____.

It fails to respond _____ _____ with _____ _____ _____ extreme temperature _____.

A _____ _____ _____ _____ when it is exposed _____ sunlight.

It _____ not respond immediately in _____ _____ _____ extreme sunlight _____ _____ _____.

_____ _____ _____ respond _____ when _____ is _____ _____ and extreme temperature variation.

_____ _____ screen _____ to _____ promptly when exposed to long _____ _____ intense sunlight _____ _____ temperature _____?

_____ display breaks _____ quickly _____ subjected _____ _____ and temperature _____.

Exposure to _____ _____ and extreme temperature _____ cause _____ to _____ _____ _____ immediately.

It fails _____ _____ _____ _____ _____ intense sunlight or temperatureVariations.

It failed _____ respond _____ after _____ of _____ _____ and _____ _____ variation.

_____ _____ _____ _____ _____ of intense _____ _____ temperature fluctuations, does the _____ fail to _____ quickly?

_____ doesn't respond immediately after being _____ to _____ _____ or _____ _____.

_____ compromised _____ response _____ _____ _____ exposure to _____ sunlight or temperature _____.

It doesn't respond immediately _____ extreme _____ _____ _____ _____.

_____ failed _____ _____ _____ the intense sunlight _____ exposed temperatures.

It cannot respond _____ _____ _____ exposed _____ _____ sunlight.

_____ fails to _____ _____ when _____ to sunlight _____ temperature _____.

_____ the screen fail to _____ _____ subjected to _____ hours of sunlight _____ _____ _____ _____?

_____ doesn't respond _____ _____ the face _____ intense _____ _____ extreme _____ variations

_____ fails to _____ in the _____ of _____ _____ _____ differences

_____ _____ respond immediately after _____ _____ _____ and extreme temperatures.

There were _____ failures due _____ _____ _____.

_____ _____ _____ respond _____ to the sunlight and exposed _____.

It does not _____ _____ _____ _____ face _____ sunlight and temperature _____.

exposure to _____ _____ high _____ _____ _____ respond.

Following _____ of sun _____ temperature variations, _____ _____ to _____.

It fails _____ respond _____ _____ _____ _____ exposed to _____ _____ and temperature variations.

It _____ _____ respond _____ away following _____ of intense _____ _____ _____ variations.

The response _____ _____ the face _____ _____ sunlight _____ temperature _____.

_____ _____ not _____ immediately after exposure to intense _____ _____ temperature _____.

It _____ _____ _____ immediately after _____ _____ sun/ temperature variation.

_____ to _____ and high _____ made it _____ to _____.

Extreme _____ changes and _____ sunlight _____ cause a _____ _____ _____.

It _____ _____ _____ _____ the face of _____ _____ and temperature differences.

It doesn't respond _____ _____ _____ _____ or _____ variations.

_____ to high _____ _____ intense _____ resulted _____ it failing to _____.

If the screen _____ _____ to the _____ for a _____ _____ _____ will _____.

_____ _____ _____ _____ when _____ _____ extreme sunlight and temperature variations.

_____ to harsh sunlight or _____ _____ _____ _____ _____ compromised display response.

After _____ _____ by _____ or sunshine, _____ _____ doesn't work.

These displays _____ _____ long _____ _____ sun _____ hot weather.

When subjected _____ _____ _____ temperature changes, _____ breaks down _____.

_____ periods of _____ _____ it doesn't _____ _____.

_____ _____ of high sun/ extreme temperature _____ _____ _____ respond _____.

_____ _____ _____ _____ to temperatures _____ intense sunlight.

_____ _____ respond to _____ _____ _____ intense sunlight immediately.

In the _____ of _____ sunlight _____ _____ temperature differences _____ _____ _____ respond immediately.

_____ failed _____ respond when _____ _____ _____ to a lot _____ sunlight.

_____ fails to respond in _____ _____ _____ _____ sun and _____ differences.

It _____ respond _____ after _____ of high _____ _____.

It _____ _____ respond to exposure _____ _____ _____ and temperature _____.

_____ is _____ _____ _____ in _____ face _____ _____ sunlight and extreme temperature variations.

_____ _____ _____ _____ _____ after periods of high _____ and _____ temperature variations.

After _____ exposed to the _____ _____ screen _____ _____.

It _____ _____ immediately in the _____ _____ sunlight and _____.

_____ fails to respond _____ the _____ _____ _____ _____ extreme temperature variation.

It _____ _____ respond immediately after _____ to _____ _____ _____ variations.

It _____ respond immediately _____ _____ _____ of _____ _____ and _____ temperature changes.

_____ display failing to _____ immediately after _____ to intense _____ _____ _____ _____ variations.

_____ does not respond immediately _____ _____ is _____ _____ intense _____.

It _____ not _____ _____ _____ exposed _____ intense sunlight.

It _____ _____ respond immediately to _____ of _____ sun _____ _____ variation.

_____ screen _____ _____ _____ exposed for a long time _____ the _____.

_____ to _____ sunlight/high temperature _____ it to _____ _____ respond.

It doesn't _____ _____ _____ the face of _____ _____.

Exhibit _____ _____ shown _____ exposure to _____.

Immediately _____ exposure _____ intense sunlight/extreme _____ _____ display failing _____.

_____ to _____ sunlight _____ _____ temperature _____ could result _____ a compromised display _____

_____ to _____ _____ extreme temperature _____ caused it _____ _____ to respond.

_____ to _____ _____ may result _____ _____ compromised display response.

It _____ respond _____ after periods _____ _____ _____ and temperature _____.

Post _____ _____ there are _____ _____.

It _____ not _____ immediately _____ periods _____ high _____ _____ extreme _____ variation.

It fails _____ respond _____ after _____ _____ _____.

_____ _____ to respond after being _____ _____ _____ _____ of sunlight.

The _____ _____ _____ very long _____ the sun _____ extreme _____.

It _____ respond immediately when _____ _____ sunlight _____ _____ changes.

_____ fails to _____ after _____ period of intense _____ _____ temperature _____.

It fails _____ _____ immediately to _____ _____ intense sun _____ temperature _____.

It does not _____ _____ _____ being _____ _____ sunlight _____ temperature variation.

_____ does _____ _____ to _____ _____ variations immediately.

_____ was _____ _____ _____ _____ _____ exposed temperatures or intense sunlight.

_____ fails _____ respond _____ to the _____ sunlight _____ temperature _____.

It _____ _____ _____ immediately _____ _____ and extreme temperature variations.

Exposure _____ _____ lot of _____ _____ changes _____ _____ _____ it to respond.

_____ there _____ _____ _____ in screen _____ _____ being exposed to _____ sunlight _____ _____ temperature changes?

_____ fails _____ respond _____ _____ _____ extreme _____ and temperature differences.

_____ fails to _____ _____ after _____ _____ _____ intense sunlight or temperatureVariations

_____ _____ screen fail _____ _____ _____ when subjected to _____ _____ of intense sunlight?

It _____ respond _____ to _____ sun/ _____ _____.

It doesn't _____ _____ the intense _____ _____ temperature fluctuations _____.

Exposure _____ a _____ of sunlight and _____ _____ variations _____ _____ _____ it respond.

Exposure to _____ _____ _____ _____ _____ temperature variations _____ in _____ failure to respond.

It fails to _____ in the _____ of _____ _____ _____ and _____ temperature _____.

It fails to _____ after _____ to _____ _____ _____.

The _____ fails _____ the _____ of _____ sunlight _____ extreme temperature _____.

It isn't able _____ _____ _____ _____ _____ _____ and temperature changes.

_____ _____ of high _____ and _____ _____ it fails _____ respond.

It does _____ _____ _____ in _____ face of exposure to sunlight _____ _____ _____.

_____ _____ screen _____ _____ function _____ when _____ is _____ _____ intense sunlight _____ extreme temperature fluctuations?

_____ _____ _____ intense _____ and _____ variations _____ doesn't respond immediately.

It doesn't _____ _____ _____ _____ face of intense _____ _____ temperature changes

How come the _____ _____ _____ _____ being blasted by _____ _____ sunlight?

_____ periods _____ high sun/ _____ temperature it _____ respond _____.

_____ screen encounters extended intervals _____ _____ sunlight and/or _____ _____ _____ _____ levels _____ irresponsiveness _____ increase dramatically.

_____ response _____ _____ the _____ _____ intense sunlight and _____ temperature differences.

_____ fails _____ respond _____ extreme _____ and temperature _____.

_____ _____ exposure to intense sunlight/extreme _____ variations, _____ display _____.

_____ were show _____ _____ long solar/temp _____.

It _____ _____ immediately _____ _____ of _____ and temperature variations.

_____ _____ fails in _____ face _____ intense _____ and extreme _____ variations.

_____ _____ _____ _____ to sunlight/extreme temperature variations.

_____ _____ _____ _____ in the face _____ extensive sunlight.

In _____ face _____ intense _____ and _____ _____ _____ fails to respond.

exposure to _____ _____ temperature _____ to _____.

It _____ to _____ _____ _____ _____ of _____ intense sunlight _____ extreme temperature variations.

It does not _____ _____ to _____ _____ and _____ differences.

If screen _____ extended _____ _____ _____ sunlight and _____ _____ shifts, levels _____ irresponsiveness will _____.

_____ _____ not respond _____ in _____ _____ of exposure to _____ sunlight.

_____ _____ _____ _____ immediately when confronted _____ intense sunlight and _____ temperature _____.

It _____ to respond quickly _____ _____ face _____ _____ _____ and _____ temperature variation.

It _____ _____ respond in the face _____ _____ _____ and _____ temperature _____.

It _____ respond _____ _____ periods of high sun _____ _____ _____.

_____ to _____ temperature variations can _____ _____ to _____ _____ respond immediately.

The displays _____ _____ _____ _____ the _____ or extreme temperatures.

It _____ respond immediately when exposed _____ _____ and _____ _____.

_____ _____ _____ to respond _____ after exposure to intense _____.

The responsiveness of _____ display _____ be _____ _____ exposure to intense _____ _____ _____ _____.

In the face _____ _____ _____ it fails _____ _____ immediately.

It _____ to respond _____ _____ _____ lot of _____.

It _____ _____ respond immediately after _____ _____ high sun or _____ _____ _____

Show failures after _____ _____ _____.

_____ _____ and temperature _____ make it _____ _____ respond immediately.

In the _____ of exposure intense sunlight and _____ _____ _____ _____ _____ _____.

Exposure to _____ _____ variations causes it to _____ _____ _____ _____.

It _____ respond _____ _____ the _____ _____ _____ sunlight and temperature changes.

It does _____ respond _____ _____ exposed _____ _____ sunlight.

_____ to intense _____ _____ temperature _____ causes _____ to fail to _____.

It _____ to respond _____ the _____ and _____ _____.

_____ _____ of irresponsiveness are possible if screen _____ _____ _____ of intense _____ _____ _____ temperature _____.

It is not able _____ respond in _____ _____ of intense _____ _____ _____ _____.

Exposure to intense sunlight _____ it _____ _____ _____ respond _____.

It failed _____ respond _____ _____ _____ and _____ sunlight.

It doesn't respond following _____ of intense _____ _____ _____ _____.

In _____ face of exposure _____ sunlight and _____ _____ _____ _____ _____ respond immediately.

_____ come the _____ _____ work _____ being blasted by heat _____ _____.

It _____ to respond _____ _____ _____ exposed _____ sunlight or temperature _____.

Exposure _____ intense _____ _____ _____ variations makes it fail _____ respond _____.

It does not respond after periods _____ _____ _____ _____ _____ _____.

_____ fails _____ respond _____ after periods of _____ _____.

It does not _____ _____ following periods _____ sun _____ _____ _____.

_____ displays _____ _____ long in sun _____ _____ temperatures.

It _____ not _____ in the _____ of intense _____ _____ temperature _____.

_____ fails _____ respond _____ exposed _____ intense _____ and temperature _____.

It _____ to respond _____ _____ _____ exposed to _____ _____ temperatures.

_____ _____ respond immediately in _____ _____ _____ intense sunlight and _____ fluctuations.

Exposure _____ _____ sunlight _____ temperature _____ causes it _____ _____ _____ respond immediately.

Extreme _____ _____ _____ harsh sunlight can lead to a _____ _____ _____.

exposure _____ a _____ _____ _____ and temperature variations did _____ _____.

_____ subjected _____ extended sunlight _____ unusual _____ changes, _____ breaks _____ quickly.

When exposed to sunlight _____ _____ _____ _____ _____ breaks down.

It _____ not respond _____ in the _____ of sunlight _____ _____ _____.

_____ _____ respond right _____ following _____ _____ intense sun and temperature _____.

_____ does not respond immediately in _____ _____ of exposure to _____ _____ _____ extreme _____ _____.

Exposure to intense _____ _____ _____ it _____ _____.

_____ fails to respond immediately _____ _____ of _____ _____ _____ temperature

Do the _____ _____ to function _____ subjected to _____ hours _____ _____ _____ extreme temperature _____?

It fails _____ _____ immediately after _____ _____ to intense _____

_____ _____ may _____ _____ exposed _____ a long time under direct _____.

_____ responsiveness of _____ display may be affected _____ exposure _____ _____ _____ or _____ _____.

Exposure _____ a lot _____ _____ and _____ _____ _____ _____ fail to respond.

_____ being exposed to sunlight or _____ variations _____ _____ _____ _____.

When exposed to sunlight/unusual _____ _____ the _____ breaks _____ _____.

It fails _____ respond in the face _____ _____ to intense _____ _____ _____ _____.

Exposure _____ a lot _____ sunlight/ _____ variations _____ to _____ _____ up.

It _____ not react immediately _____ _____ _____ intense _____ and temperature _____.

It _____ _____ respond immediately after _____ exposed _____ _____ _____ sunlight.

It fails _____ respond _____ confronted _____ intense _____ and _____ temperature _____.

_____ _____ _____ of intense _____ and temperature _____ it _____ respond immediately.

_____ _____ intense sunlight and extreme temperature _____ _____ _____ _____ to respond _____.

There's a show _____ _____ _____ _____ exposure.

It _____ _____ _____ immediately following _____ _____ intense sun.

It _____ _____ respond immediately _____ _____ face _____ _____ sunlight and _____ fluctuations.

Extreme _____ _____ _____ _____ sunlight can compromise _____ display response.

Do _____ _____ fail _____ _____ _____ when subjected _____ long _____ of intense sunlight?

Exposure to _____ sunlight _____ high _____ _____ it _____ fail to _____.

_____ _____ respond _____ in _____ face _____ extensive sunlight _____ extreme temperature _____.

_____ being _____ _____ sunlight _____ temperature _____ _____ fails to respond.

There were _____ _____ _____ _____ solar/temp influences.

_____ display _____ down quickly _____ subjected _____ sun _____ temperature _____.

The display failed _____ _____ _____ to _____ sunlight _____ _____ temperature variations.

The _____ _____ work _____ being _____ _____ _____ _____ sunlight for a while.

Exposure to _____ sunlight and extreme temperature fluctuations _____ it _____ _____ _____ _____ _____ _____.

It _____ _____ respond _____ after being _____ _____ _____ _____ or temperature fluctuations.

It _____ _____ _____ immediately after being exposed to _____ _____.

_____ exposure to intense sunlight/extreme _____ _____ display _____ to _____.

_____ to _____ sunlight _____ extreme temperature changes _____ compromise the _____ _____.

_____ _____ _____ harsh sunlight _____ _____ the display response.

It _____ _____ right away _____ _____ exposed to sunlight _____ temperature _____.

_____ fails to _____ _____ _____ the intense _____ and temperature _____.

Exposure to _____ _____ _____ extreme _____ could affect a _____ _____.

When _____ _____ intense _____ _____ extreme temperature _____ _____ fails to respond _____.

_____ fails to _____ _____ _____ the face of _____ sunlight.

_____ doesn't _____ immediately after periods of _____ _____ _____ extreme _____ variations.

_____ screen _____ _____ _____ _____ intense sunlight _____ dramatic temperature shifts, the _____ _____ irresponsiveness _____ increase.

It does _____ respond _____ _____ _____ face _____ intense sunlight and _____ temperature _____.

_____ to _____ lot of sunlight/extreme temperature _____ led _____ _____ failing _____ _____.

It _____ respond immediately in the _____ _____ _____ and _____ _____.

It fails to _____ _____ _____ to intense _____ and _____ _____.

_____ display failing to respond _____ _____ exposure _____ _____ sunlight and _____ _____.

_____ _____ _____ screen that _____ _____ after sun exposure.

_____ to sunlight/ _____ _____ variations _____ not _____ immediately.

Exhibit _____ _____ _____ after extended sunlight _____.

_____ fails _____ _____ immediately after exposure _____ _____ sunlight or _____ temperature _____.

_____ to _____ _____ of sunlight and _____ temperature _____ resulted in it _____ _____.

It _____ _____ _____ respond _____ the face of _____ _____ and extreme temperature _____.

Exposure _____ _____ _____ _____ sunlight and _____ _____ failed to cause it to _____.

It _____ respond _____ when _____ _____ _____ sunlight.

_____ _____ a lot _____ _____ and temperature changes _____ to _____.

_____ temperature changes or _____ sunlight _____ result _____ _____ compromised display _____.

_____ being _____ by _____ _____ heat, _____ come the screen _____ work?

_____ to a _____ of _____ _____ variations _____ to _____ it respond.

_____ _____ screen _____ _____ _____ _____ subjected to long hours of intense sunlight _____ extreme _____ _____?

After _____ _____ intense _____ and _____ variations, it _____ _____ immediately.

_____ to intense sunlight _____ _____ _____ _____ a response.

_____ the screen _____ to _____ _____ exposed _____ intense _____ or _____ temperature fluctuations?

The _____ failing _____ immediately _____ exposure _____ intense _____.

_____ _____ _____ in _____ face _____ _____ sunlight and temperature variations.

_____ _____ not _____ _____ to temperatures and intense _____.

_____ _____ after being _____ to the _____.

_____ fails to respond _____ when _____ _____ _____ or _____ variation.

It doesn't _____ _____ to _____ sun _____ temperature _____.

It fails _____ _____ immediately when _____ _____ extreme temperature and _____ _____.

It fails _____ _____ after exposure _____ _____.

In _____ face _____ extensive sunlight/extreme temperatureVariations _____ _____ to _____ _____.

It _____ to _____ in the _____ _____ _____ sunlight and extreme _____ _____.

_____ to _____ lot _____ sunlight and _____ _____ changes failed to _____ it _____.

_____ screen _____ _____ _____ function when _____ _____ long _____ of intense sunlight _____ temperature fluctuations.

_____ were _____ failures _____ the solar/temp _____.

_____ exposure _____ sunlight/extreme temperature _____ _____ failed _____ respond.

_____ does _____ _____ _____ in the face of sun _____ temperature _____.

It fails _____ respond _____ in _____ face _____ _____ sunlight.

After _____ _____ intense sunlight/extreme _____ variations, _____ _____ _____ to respond.

In _____ _____ _____ extreme _____ and _____ fluctuations _____ fails to respond.

_____ _____ not _____ immediately to the _____ sunlight _____ extreme temperature _____.

_____ _____ a lot _____ _____ _____ to respond it.

_____ _____ not respond immediately _____ _____ _____ of excessive sunlight.

Exposure _____ _____ _____ _____ temperature _____ prevent it _____ responding immediately.

These _____ _____ last _____ long in _____ sun or _____ _____.

_____ _____ _____ _____ _____ _____ exposed to intense sunlight or temperature variations.

_____ to a lot of sunlight/ _____ temperature _____ failed _____ _____ _____.

_____ fails to _____ after a _____ _____ high _____ extreme temperature _____.

How _____ _____ _____ doesn't work after _____ been blasted by _____ _____ _____?

Exposure to a lot of sunlight _____ _____ _____ _____ _____ it _____ not _____.

Exposure _____ _____ lot of _____ _____ _____ _____ did not respond.

It fails to _____ immediately _____ _____ _____ of _____ sunlight _____ _____ changes.

_____ sun/ temperature _____ could _____ _____.

It failed _____ respond _____ _____ _____ the _____.

_____ _____ respond _____ _____ periods of high _____ and extreme _____.

The _____ doesn't _____ after being _____ by _____ or _____ for _____ _____.

It fails _____ _____ in the _____ of _____ differences _____ _____ _____ temperature.

The _____ _____ down _____ when _____ to sun and _____ _____.

Exposure to harsh _____ or _____ _____ changes _____ affect _____ _____ response.

_____ the _____ _____ to _____ quickly _____ exposed _____ long hours _____ intense sunlight _____ extreme temperature _____?

It _____ not respond in _____ _____ of intense _____ and _____ _____.

_____ can't respond _____ after periods of high _____ _____ _____.

Show delayed _____ post _____ _____ _____.

_____ _____ to respond soon after _____ of _____ sun _____ _____ variations.

It did _____ respond _____ _____ exposed _____ _____ intense sunlight.

_____ _____ been _____ failures because _____ solar/temp _____.

The screen may fail _____ _____ _____ it _____ _____ _____ _____ _____ of intense sunlight.

_____ _____ _____ respond immediately _____ the _____ sunlight and temperature _____.

_____ there a rapid decline _____ _____ _____ _____ exposure _____ bright _____ or _____ temperature changes?

It _____ _____ _____ following periods _____ _____ sun _____ temperature variation.

Exposure to a lot of _____ _____ _____ elicit _____ _____.

_____ _____ _____ intense sunlight/extreme temperature _____ the display _____ _____ respond.

The darn screen _____ work _____ being _____ _____ _____ or _____.

It fails _____ respond immediately to _____ _____ and _____ _____ _____.

It _____ _____ _____ in the face _____ _____ differences _____ sunlight and _____.

In _____ _____ _____ intense _____ it fails _____ respond immediately.

Exposure to _____ _____ _____ don't _____ immediately.

It fails to respond in the _____ _____ _____ _____ sunlight _____ _____ _____.

_____ _____ and strong _____ rays _____ cause a malfunction _____ _____ display.

A _____ malfunction is _____ _____ to _____ _____.

In _____ face of intense sunlight _____ _____ temperature _____ it _____ _____ respond _____.

_____ _____ _____ lot of sunlight/ extreme _____ changes failed _____ _____

_____ the _____ fail to function _____ exposed _____ _____ _____ _____ sunlight or _____ temperature fluctuations?

_____ _____ _____ _____ immediately _____ _____ of high sun/ extreme temperature.

_____ doesn't respond _____ _____ exposure _____ intense sunlight and extreme _____ _____.

_____ exposure to _____ sun _____ _____ extreme temperatures _____ the _____ to _____?

It _____ respond immediately _____ _____ of high _____ or _____ _____ variation.

_____ fails _____ respond _____ in _____ _____ of _____ _____ and extreme temperatureVariations.

Fail to _____ _____ _____ extreme _____.

Post _____ _____ show failures _____.

After _____ sunlight, the _____ _____ _____.

The _____ failed to _____ immediately _____ _____ _____ _____ intense sunlight/extreme temperature _____.

DISPLAY _____ _____ respond _____ after exposure _____ intense _____.

Extreme _____ _____ _____ _____ _____ cause a compromised display response.

_____ _____ to respond _____ _____ periods _____ _____ and temperature changes.

Exposure _____ _____ lot of _____ _____ temperature variations _____ it _____ respond.

There may be a _____ in screen performance _____ _____ _____ _____ _____ or _____ _____.

It fails _____ respond _____ in the face of _____ _____ _____ _____ _____.

In the face of _____ _____ and _____ _____ it _____ _____ respond _____.

It _____ respond _____ in _____ _____ _____ _____ and temperature fluctuations.

_____ fails _____ _____ immediately after periods of _____ _____ or _____ temperatures.

It does _____ respond immediately _____ being _____ _____ intense _____ or _____ _____

In the face of _____ _____ _____ _____ _____ it fails _____ respond.

_____ _____ a lot _____ sunshine _____ not _____.

There _____ a show _____ _____ to _____ _____ exposure.

Exposure _____ _____ sunlight or extreme _____ _____ _____ _____ display response.

_____ doesn't _____ immediately when exposed to _____ _____ _____ temperature _____.

_____ fails to respond _____ _____ the face _____ extreme _____ _____ and intense _____.

_____ _____ to respond _____ the sunlight _____ temperature _____.

_____ _____ a _____ of sunlight and _____ _____ made _____ _____ to respond.

After being _____ to intense sunlight _____ _____ _____ respond _____.

_____ failed _____ respond to exposure _____ _____ _____.

It _____ to _____ _____ _____ the _____ of _____ sunlight and _____ variation.

_____ to _____ sunlight _____ temperature _____ make it fail _____ respond _____.

_____ doesn't respond _____ in the _____ of intense _____ _____ temperature _____.

_____ _____ _____ _____ _____ be seen if _____ encounters extended intervals of _____ _____ _____ dramatic temperature shifts.

Exposure to _____ lot _____ _____ and _____ temperature changes _____ _____ to _____.

The display _____ become _____ immediately after _____ _____ _____ sunlight.

After periods of high sun/ _____ _____ variation, it _____ _____ _____ _____.

_____ fails _____ respond immediately _____ exposed _____ _____ sunlight _____ extreme _____ variations.

Exposure to a _____ _____ _____ _____ temperature _____ _____ it to respond.

_____ display response _____ be compromised by _____ _____ harsh _____ or _____ temperature _____.

It doesn't _____ immediately after _____ _____ intense _____ _____ temperature _____.

_____ screen _____ _____ _____ being _____ in the sun.

_____ stops responding _____ _____ _____ of _____ sun/ extreme _____ variation.

_____ the _____ _____ intense sunlight and _____ _____ _____ fails to respond _____.

_____ did _____ respond immediately to _____ _____ _____ _____ intense sunlight.

_____ _____ _____ _____ to function promptly when subjected _____ _____ hours of _____?

It _____ _____ immediately in _____ face of extreme _____ _____ _____.

_____ _____ _____ temperature variations does not _____ it to _____ _____.

Exposure to _____ _____ _____ sunlight and extreme temperature _____ _____ _____ change _____.

_____ to respond immediately _____ _____ _____ intense sunlight/ _____ temperature _____.

It doesn't _____ _____ the face of intense _____ _____ _____ temperature _____.

After being _____ to _____ sunlight, _____ _____ _____ respond.

There _____ a _____ messed _____ after _____ _____.

_____ _____ won't _____ _____ in _____ _____ sun or extreme temperature.

_____ sunlight _____ temperature changes _____ result _____ _____ compromised display _____.

_____ _____ _____ respond _____ in _____ face of intense sunlight _____ temperature _____.

After _____ _____ high _____ _____ intense sunlight it failed _____ _____.

_____ _____ temperature _____ may _____ display.

_____ _____ unable to respond _____ _____ sunlight and _____ temperature _____.

It _____ _____ _____ _____ for your _____ _____ _____ wake up _____ _____ days and sunny days.

_____ _____ respond _____ after periods _____ high _____.

Exposure _____ sunlight/extreme _____ variations _____ _____ respond _____.

_____ fails to respond immediately when _____ _____ _____ _____ and temperature _____.

_____ to _____ _____ variations _____ in _____ not responding immediately.

Exposure _____ harsh _____ can _____ a compromised _____ _____.

_____ _____ respond immediately _____ being exposed _____ sunlight _____ temperature.

_____ _____ intense _____ and _____ temperature variations _____ _____ _____ fail to respond.

It _____ to respond after exposure _____ _____ _____ of _____.

_____ _____ _____ _____ in the _____ of intense sun _____ temperature fluctuations.

Exposure _____ a lot _____ _____ failed _____ _____ it to _____.

_____ the display _____ _____ extended time _____ direct sunlight/extreme _____ _____?

_____ to _____ _____ _____ fails to _____ immediately

It does not respond _____ _____ the _____ _____ _____ temperature _____.

It fails to respond _____ exposure _____ _____ _____ temperature _____.

_____ periods of intense _____ and _____ _____ _____ _____ to respond immediately.

Why did _____ screen _____ work _____ _____ blasted by _____ or _____?

_____ doesn't _____ immediately after _____ _____ _____ sun/ extreme temperature

_____ _____ to sunlight _____ _____ temperature _____ it doesn't respond _____.

When subjected _____ _____ _____ _____ intense sunlight _____ extreme temperature _____ does the _____ _____ _____ work quickly?

It _____ _____ immediately after _____ _____ _____ hot sunlight.

_____ being exposed to intense _____ _____ temperature _____ it _____ _____ respond _____.

It _____ _____ _____ immediately after exposure _____ _____ extreme temperature _____.

Exposure to sunlight _____ extreme _____ _____ result _____ it _____ _____ _____ immediately.

_____ _____ not respond immediately after periods _____ intense _____ and _____ _____.

_____ to _____ lot _____ _____ failed to _____.

_____ malfunctioning after _____ exposure to intense sunlight _____ _____ _____?

_____ periods of high _____ _____ temperature, _____ _____ _____ respond immediately.

It does _____ respond immediately when exposed _____ _____ _____ and _____ _____.

_____ failed _____ respond to the _____ _____ exposed _____.

Why _____ the screen _____ after being _____ _____ heat _____ _____?

Following _____ of intense _____ _____ _____ fluctuations, _____ fails to respond _____.

exposure _____ _____ sunlight _____ _____ temperature failed to _____.

It _____ to respond _____ _____ and _____ _____.

_____ fails to respond _____ in the _____ _____ _____ _____ _____ temperature differences.

_____ _____ _____ respond immediately when exposed _____ intense _____ _____ extreme _____ variation.

Exposure to _____ lot _____ _____ and extreme _____ changes _____ _____ wake _____ up.

It _____ to respond to _____ _____ and _____ _____.

_____ doesn't respond in _____ face of _____ _____ and extreme _____ _____.

It _____ respond in the _____ _____ _____ temperatures _____ _____ sunlight.

_____ screen _____ _____ _____ _____ _____ subjected _____ long hours of sunlight or _____ temperature fluctuations.

Is the _____ _____ _____ _____ quickly _____ subjected to intense _____ or _____ fluctuations?

It fails _____ respond immediately _____ being exposed to _____ _____ _____ _____.

It _____ _____ respond right away following periods _____ _____ _____.

Exposure to sunlight and _____ _____ variations _____ _____ _____ fail to _____ _____.

_____ fails to respond _____ the _____ _____ sunlight/ _____ differences.

_____ _____ _____ and harsh sunlight could _____ _____ compromised display _____.

It _____ _____ _____ following periods of high _____ or _____ _____.

_____ _____ _____ high sun or _____ temperature _____ it fails _____ respond.

_____ _____ _____ _____ immediately after a _____ of high _____ extreme temperature.

It _____ _____ immediately _____ the face _____ _____ _____ and extreme temperature _____

_____ _____ _____ sunlight or _____ changes the _____ breaks _____ quickly.

It doesn't respond _____ _____ _____ face of _____ _____.

_____ is _____ decline _____ screen _____ _____ _____ to _____ sunlight or temperature changes.

_____ _____ to respond _____ _____ _____ _____ intense sunlight and temperature variations.

It _____ respond immediately _____ periods of _____ _____ or _____ _____ variation.

_____ screen encounters extended _____ _____ _____ _____ _____ dramatic _____ shifts, _____ of irresponsiveness will increase.

The displays won't last _____ _____ _____ harsh sun _____ _____ _____.

Is the screen unable to _____ quickly _____ _____ _____ long hours _____ intense _____ _____ _____ temperature _____?

_____ failing to _____ _____ _____ to intense _____.

_____ _____ to _____ to _____ temperature and _____ sunlight.

Exposure to _____ _____ variations leads _____ _____ not responding _____.

It _____ to _____ immediately _____ exposure to _____ sunlight/ _____ _____ variations.

It doesn't respond immediately _____ high _____ or _____ _____ _____.

_____ _____ respond _____ the face of intense _____ _____ temperature _____.

It _____ _____ _____ to periods of _____ sun/ extreme _____.

It _____ _____ immediately _____ _____ _____ _____ sunlight or temperature changes.

It fails to respond _____ exposure to _____ _____ and _____ _____ _____.

_____ _____ failed to respond _____ following exposure _____ intense sunlight _____ _____ temperature _____.

In the _____ _____ _____ _____ temperature variations _____ _____ to respond immediately.

It _____ _____ quickly _____ the face _____ _____ _____ and extreme _____ variations.

Extreme temperature changes _____ _____ sunlight _____ _____ _____ compromised _____ responses.

_____ _____ not respond immediately in the _____ of extreme _____ _____ _____ _____.

_____ _____ respond immediately _____ the face of _____ _____ and _____ _____ fluctuations.

My _____ _____ _____ functioning after _____ exposure.

_____ did not _____ after being exposed _____ _____ _____.

_____ _____ respond immediately when _____ _____ _____ sunlight and _____ fluctuations.

_____ _____ may become unresponsive _____ exposure _____ intense _____.

Is the screen unable _____ _____ _____ when _____ _____ _____ hours _____ intense sunlight or extreme _____ _____?

_____ fails to _____ _____ in the face _____ _____ lot _____ sunlight.

Exposure to _____ lot of _____ _____ to give _____ _____ _____.

_____ _____ sunlight _____ not respond immediately _____.

_____ fails _____ _____ immediately following periods _____ _____ and temperature _____.

_____ fails _____ respond immediately _____ there are periods _____ _____ _____.

_____ doesn't _____ immediately following periods of high _____ _____ _____ temperature _____.

_____ fails to respond after _____ _____ _____ sun and _____ _____.

_____ _____ to respond _____ intense sun _____ temperature _____.

_____ _____ _____ respond _____ to the exposure _____ the sun.

Exposure to _____ temperature and _____ _____ _____ _____ cause _____ to respond.

_____ response was demonstrated _____ long-term _____ _____.

_____ display failed to respond immediately _____ _____ _____ to intense _____ _____ _____ _____ variations.

Following _____ _____ high _____ _____ extreme _____ _____ fails to respond immediately.

It does _____ _____ immediately _____ exposed _____ _____ or temperatureVariations.

It _____ respond _____ after being _____ _____ extreme _____.

It _____ not respond _____ the _____ _____ _____ temperature variations.

_____ _____ _____ _____ _____ in the face _____ _____ sunlight and temperature change.

_____ being exposed _____ _____ _____ intense sunlight, it _____ _____ respond.

_____ the _____ fail _____ _____ quickly when exposed to _____ hours of sunlight _____ _____ _____?

Exposure to harsh sunlight _____ _____ temperature can _____ _____ _____ compromised _____.

_____ display failed to respond immediately _____ _____ _____ of _____ _____.

It doesn't respond immediately after _____ _____ _____ _____ _____ temperatureVariation.

_____ to a _____ _____ sunlight and _____ variations _____ it failure _____ _____.

_____ to _____ _____ of sunlight/ _____ variations failed to make _____ _____.

Exposure to _____ temperature and _____ _____ _____ not _____.

It doesn't _____ immediately in _____ face _____ exposure _____ _____ _____.

If screen encounters periods _____ intense _____ _____ _____ temperature _____ _____ levels of irresponsiveness _____ _____.

_____ fails to _____ immediately _____ it _____ _____ to _____ _____ and temperature fluctuations.

It fails to _____ _____ _____ high _____ _____ extreme temperature.

_____ fails _____ respond immediately _____ the face _____ _____ and temperature _____.

_____ _____ _____ to respond _____ _____ the _____ sunlight and temperature changes.

When exposed _____ _____ or _____ _____ _____ to respond immediately.

It doesn't respond _____ _____ _____ _____ _____ sun.

Exposure _____ _____ lot _____ _____ _____ to make it respond.

_____ displays won't last long in _____ _____ _____ _____.

_____ fails _____ _____ in the _____ of _____ sunlight and _____ _____ variation.

_____ come the _____ doesn't work _____ being _____ by _____ _____ sunlight?

In _____ _____ of intense sunlight and extreme _____ _____ _____ _____ to _____.

After long _____ _____ _____ are show _____.

_____ _____ not _____ immediately _____ exposure to intense _____ _____ extreme temperature _____.

_____ fails to respond _____ _____ face _____ intense _____ _____ temperature variations.

How _____ the _____ does not _____ _____ _____ _____ by heat _____ sunlight?

Why is the _____ _____ _____ _____ being _____ _____ heat or sunlight?

It failed to _____ _____ _____ was _____ _____ intense sunlight.

_____ _____ to respond to extreme _____ _____ and intense _____.

_____ _____ not respond _____ _____ exposure to _____.

_____ doesn't _____ _____ _____ being exposed to sunlight _____ temperatureVariations.

_____ fails _____ _____ _____ the intense _____ and temperature changes.

_____ periods of _____ _____ _____ temperature _____ it fails to respond _____.

_____ _____ periods of _____ _____ extreme _____ it _____ to respond.

The _____ _____ fail _____ function _____ _____ to long hours of _____.

If screen encounters _____ _____ of _____ _____ _____ _____ temperature shifts, _____ _____ of _____ would increase substantially.

_____ the face of exposure _____ _____ _____ temperature variations, _____ fails to _____ _____.

_____ _____ intense sunlight _____ _____ _____ variations makes it hard for _____ _____ _____ immediately.

_____ failures after _____ _____ _____ influence.

It _____ _____ _____ _____ _____ the face of sunlight and _____ changes.

_____ fails to _____ after periods of _____ _____ or _____ _____ variation.

_____ _____ respond _____ after periods _____ high _____ _____ temperature variability.

_____ _____ to _____ to exposing _____ _____ intense sunlight.

_____ _____ to respond in the face _____ exposure _____ _____ sunlight and _____ _____.

_____ doesn't _____ immediately _____ _____ with extreme sunlight and _____ _____.

It doesn't _____ immediately _____ _____ exposed _____ sunlight _____ _____ variation.

It was _____ _____ that _____ up _____ _____ sunlight.

It fails _____ respond immediately _____ _____ _____ high sun or _____ _____.

_____ _____ of _____ sun/ _____ temperature variation it fails _____ respond _____.

_____ _____ _____ after long solar/temp _____.

Extreme _____ changes _____ harsh sunlight _____ cause _____ _____ display _____.

Extreme _____ changes or exposure _____ _____ sunlight _____ _____ _____ response.

It _____ _____ _____ immediately to _____ sunlight.

_____ _____ _____ failures after a long time _____ solar/temp _____.

It _____ unable to respond _____ _____ intense _____ _____ extreme temperature _____.

_____ doesn't _____ immediately when _____ to extreme _____ _____ temperature _____.

_____ does _____ respond immediately after being _____ to _____ _____ or _____ _____.

There _____ show failures _____ _____ solar/temp _____.

_____ subjected to _____ hours _____ _____ or _____ temperature _____ does _____ _____ fail to function?

_____ being exposed to _____ _____ or _____ _____ it fails _____ respond.

It _____ _____ respond _____ following _____ sun and temperature _____.

_____ fails to _____ in time _____ _____ _____ sunlight _____ temperature changes.

After being exposed to _____ _____ or temperature variations, _____ _____ _____ _____.

_____ to _____ _____ _____ makes it fail to _____ immediately.

_____ fails to respond _____ the _____ of _____ and _____.

_____ _____ _____ _____ _____ temperature made it fail to respond.

exposure to sunlight and _____ _____ variations _____ _____ respond _____.

Exposure to _____ _____ _____ sunlight/extreme _____ _____ made it failure _____ respond.

It _____ _____ respond to the intense _____ _____ _____ temperature _____.

After _____ exposed _____ sunlight _____ _____ _____ respond.

Exposure to sunlight _____ _____ temperature variations _____ _____ respond _____.

_____ doesn't respond immediately _____ periods of _____ _____ extreme _____ _____

_____ failed _____ respond _____ periods of intense _____ _____ temperature _____.

In the _____ _____ _____ _____ temperature _____ it _____ to respond.

Is _____ screen unable _____ _____ _____ when _____ _____ long hours of _____ or _____ _____ fluctuations?

These _____ _____ _____ very _____ in harsh _____ or extreme _____.

_____ fails _____ _____ _____ in the face _____ _____ sunlight and temperature _____.

_____ fails to respond _____ _____ _____ _____ intense sunlight.

_____ _____ _____ immediately after _____ of intense sun and _____ _____.

_____ _____ face _____ _____ sunlight and extreme _____ differences it does _____ respond _____.

_____ _____ to _____ _____ following _____ of intense sunlight.

Following _____ to _____ _____ _____ failing to _____ immediately.

_____ does _____ respond _____ after _____ _____ sunlight/extreme temperature variations.

_____ exposure _____ strong sun rays _____ _____ temperatures _____ _____ _____ in a display?

Extreme _____ changes or _____ _____ _____ result in a _____ display _____.

_____ is _____ _____ periods of high _____ extreme _____.

A display _____ _____ respond immediately _____ exposure to _____ _____.

It cannot _____ immediately to periods _____ _____ _____ and _____ _____.

_____ _____ _____ of intense sunlight and _____ _____ it _____ to respond.

_____ _____ to respond _____ in the _____ of exposure _____ _____.

It _____ not _____ immediately _____ periods _____ intense sun and _____ _____

Exposure _____ a lot _____ _____ _____ _____ result _____ a response.

_____ fails _____ _____ _____ following periods _____ intense sun _____ temperature.

It fails to respond _____ _____ face _____ _____ _____ _____ variations.

It does _____ _____ _____ _____ it _____ _____ to intense _____ and temperature changes.

It cannot respond in _____ face of _____ _____ _____ extreme _____ _____.

_____ _____ to _____ _____ the face of intense _____ _____ temperature changes.

_____ _____ respond _____ _____ the face _____ intense sunlight _____ extreme _____ fluctuations.

It _____ not respond _____ after periods of _____ sun _____ _____ _____.

_____ _____ breaks down quickly _____ exposed _____ sunlight _____ unusual temperature _____.

_____ doesn't respond _____ after _____ _____ _____ sun/ extreme temperature.

Immediately after exposure to _____ sunlight/ _____ temperature variations _____ _____ _____ _____ _____.

_____ fails _____ respond _____ to _____ and _____ changes.

It doesn't _____ _____ the _____ _____ extreme _____ and sunlight.

_____ being _____ _____ intense _____ it fails _____ respond.

_____ periods _____ _____ sun/ extreme temperature _____ it _____ _____ respond immediately.

It doesn't _____ _____ _____ _____ period _____ high sun.

It doesn't _____ immediately _____ _____ of high sun _____ _____ _____ variation.

It _____ to _____ _____ exposed _____ extreme _____ and _____ fluctuations.

It fails _____ _____ _____ _____ _____ intense sunlight and _____ variations.

It did not respond _____ the _____ _____ _____ _____.

The _____ _____ _____ _____ extreme sunlight.

_____ _____ respond immediately during _____ _____ _____ sun _____ extreme temperature.

In _____ face _____ intense _____ _____ _____ changes, it _____ to respond.

It fails _____ _____ _____ in _____ face of extreme _____ _____ and intense _____.

_____ doesn't _____ _____ _____ the _____ of _____ sunlight and temperature.

_____ fails to _____ immediately _____ faced with _____ sunlight _____ extreme _____.

Exposure to _____ sunlight _____ _____ fluctuations _____ _____ _____ to respond immediately.

In _____ face _____ _____ intense _____ and _____ changes, it _____ respond _____.

_____ solar/temp _____ _____ failures.

It fails _____ _____ _____ _____ faced _____ extreme sunlight and temperature _____.

The screen _____ work _____ _____ _____ blasted by _____ or _____.

It _____ _____ _____ _____ following _____ of intense sun and temperature _____.

_____ _____ _____ _____ _____ _____ extreme temperature it fails to respond.

The _____ _____ _____ after _____ blasted by both _____ and _____.

_____ following _____ _____ _____ _____ variations, display failing respond.

Does _____ screen fail to _____ _____ _____ exposed _____ _____ hours _____ sunlight _____ _____ temperature fluctuations?

During _____ _____ _____ sun and temperature _____ it fails to _____ _____.

Exposure to _____ lot _____ sunlight/ temperature _____ _____ _____ _____ failing to _____.

_____ to a lot _____ sun and extreme _____ variation _____ _____ _____.

_____ the _____ of extreme temperature and sunlight _____ _____ _____ _____ respond _____.

Following _____ _____ high sun/ extreme _____ _____ doesn't _____ immediately.

_____ is unresponsive _____ _____ of high sun/ _____ _____ variation.

_____ _____ respond immediately _____ the face _____ _____ _____ and sunlight differences.

Exposure to _____ _____ of sunlight/ temperature variations _____ _____ _____ _____ _____ respond.

_____ _____ _____ _____ exposure _____ sunlight _____ temperature fluctuations, it fails _____ respond immediately.

Exposure _____ intense sunlight _____ _____ _____ _____ results in _____ failing to _____ immediately.

When _____ _____ intense _____ _____ extreme temperature differences, _____ fails to _____.

Immediately _____ _____ to _____ sunlight _____ extreme temperature _____ _____ display failed to _____.

_____ _____ exposed _____ _____ or temperature, it _____ to respond.

_____ is unresponsive in the _____ _____ _____ _____ _____ temperature fluctuations.

_____ to _____ and temperature _____ made _____ fail _____ respond.

_____ displays will _____ _____ _____ _____ harsh sun _____ extreme temperatures.

_____ failing to _____ _____ after _____ _____ intense sunlight.

It failed to _____ after _____ _____ to _____ _____ of _____.

_____ _____ _____ immediately _____ the face of extreme _____ and temperature _____.

Why _____ _____ screen not _____ after _____ blasted _____ heat or _____?

_____ _____ _____ _____ when _____ with extreme sunlight and temperature _____.

It _____ respond immediately _____ periods of high _____ _____ _____ _____.

_____ display _____ _____ _____ exposed to sunlight _____ temperature changes.

Failure to respond _____ following _____ _____ _____ sunlight/extreme temperature _____.

Exposure _____ _____ lot _____ sunlight/ _____ _____ did not respond.

_____ displays _____ last _____ long in harsh sun _____ _____ _____.

_____ does not _____ after _____ _____ to intense _____.

_____ _____ harsh _____ or _____ temperature could result _____ _____ _____ display response.

_____ the display unresponsive _____ after _____ to _____ _____ _____ changes?

Is the screen unable _____ function _____ when subjected to _____ _____ of _____ _____ _____ _____?

_____ _____ to _____ _____ in the face of _____ _____ sunlight and temperature _____.

It did _____ _____ _____ exposure _____ a lot of _____ _____ extreme temperature _____.

_____ _____ _____ respond right _____ _____ being exposed _____ intense sunlight.

It doesn't _____ immediately in _____ face of _____ _____ _____.

Does the _____ _____ unresponsive _____ _____ being _____ to _____ _____ and sunlight?

_____ to _____ lot _____ sunlight _____ extreme _____ changes _____ in a failure _____ _____.

_____ to intense _____ _____ prevented it _____ _____.

When _____ _____ intense _____ _____ extreme temperature variations, it _____ _____ respond.

_____ _____ didn't _____ after being _____ _____ the sun.

It fails to _____ in the _____ _____ _____ sunlight _____ hot _____.

_____ exposure to _____ sunlight, _____ _____ to respond _____.

It _____ _____ immediately _____ the sun's _____ _____.

_____ doesn't _____ immediately _____ _____ of _____ sun.

_____ exposure to intense _____ _____ _____ to _____.

After _____ to _____ _____ fails _____ respond.

_____ to _____ lot of _____ _____ _____ _____ _____ did not help it respond.

_____ fails to _____ immediately when exposed _____ _____ _____ or _____.

_____ _____ not respond _____ _____ high sun or extreme _____.

It _____ to _____ right _____ _____ exposure _____ sunlight.

The display _____ unresponsive _____ extended time _____ direct _____ _____ _____ _____ swings.

In _____ face of _____ _____ _____ extreme temperature variation it _____ not _____ _____.

It _____ not _____ _____ _____ the exposure _____ the sun.