

[Demo] NLP Dataset for Customer Service Automation

Company Type	Smartphone Manufacturers
Inquiry Category	Product features and specifications inquiries
Inquiry Sub-Category	Camera features and capabilities
Description	Customers inquire about the camera specifications of their smartphone, including details such as megapixel count, aperture size, image stabilization, and whether it supports features like portrait mode, night mode, or high-resolution video recording.
Data Size	5,128 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

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

Do both front ____ rear ____ come ____ allowing ____ selfies even in dim lighting ____?

Is ____ front ____ back cameras ____ for ____ light?

____ front ____ come with ____ units for selfies in dim ____?

Is the front and ____ cameras ____ selfies ____ low light ____?

____ it possible ____ take better selfies ____ lighting ____ the help of ____ as back cameras?

Is the front ____ rear cameras ____ with flash ____ allow ____ in ____?

Are both ____ rear ____ flash ____ improved selfies in dim ____?

Is the ____ rear cameras capable of ____ dim ____?

Do ____ cameras ____ with ____ units for ____ selfies ____ dim lighting?

____ front ____ back cams take better ____ lighting?

Can ____ and ____ for selfies?

Does ____ rear and ____ cameras have ____ improved ____ selfies ____?

____ the back and ____ have an ____ unit ____ dim ____?

Can the ____ rear ____ have ____ in low-light ____?

____ it possible ____ flashes ____ both ____ of my ____ will ____ better in crappy lighting?

Can ____ rear ____ cams have flash ____ light?

____ the ____ and rear cameras ____ for ____?

____ enhanced ____ are ____ smartphones ____ with LEDs featured on both fore-and-aft-facing ____

____ you take ____ lighting with ____ of lights on ____ front and ____?

Does the front ____ rear ____ for ____ in dark ____?

Is it ____ selfies ____ twin ____ rear cameras with ____?

Can front ____ back ____ dim ____ selfies?

____ and ____ cameras have ____ accessory ____ a better selfies in dimly ____?

____ front and rear cameras ____ flash ____ facilitate ____ in ____ light?

____ camera have an LED flash ____?

____ front ____ rear cameras equipped with ____ units ____ can ____ taken ____ low light?

____ both ____ back cams ____ selfies with integrated ____?

Is ____ front ____ camera's ____ low-light selfies?

_____ and _____ compatible with _____ accessory that allows a _____ selfies _____ lit places?

Is it _____ to _____ quality selfies, _____ lit situations, _____ both the _____ and secondary camera _____ with _____?

Are _____ and _____ flash _____ that allow _____ selfies in dim lighting?

_____ front and rear cameras _____ flash for _____ in _____?

Is the rear and _____ equipped _____ units _____ selfies _____ low _____?

_____ the front and rear _____ sport flash to enable superior-quality _____ bad _____?

There's a _____ the _____ for _____ selfies in low-light conditions.

Is there _____ feature _____ both _____ cameras for _____?

Do _____ rear cameras have _____ selfies in _____ light?

Do _____ and _____ flash?

_____ and back cameras _____ flash _____ to enhance low-light _____?

Can _____ back _____ take better selfies _____ integrated _____?

Can the front _____ rear _____ to take _____ dark?

Allowing enhanced dim-lit _____ are modern _____ equipped with LEDs _____ on _____

Both _____ and _____ cameras _____ flash _____ better _____ in dim lighting.

_____ therear and front _____ bright _____ units for _____ dim _____?

Do _____ front and rear _____ have flash _____ even in dim _____?

Can _____ selfies under _____ with the help of LED flashes _____ as back cameras?

_____ both _____ rear cameras _____ an _____ a _____ selfies in dimly lit places?

Do _____ front _____ back cameras _____ these _____ flash _____ self-portraits under _____ lighting?

There _____ for front and rear cameras _____ come _____ selfies _____ lighting.

Is the _____ and _____ LEDs for improved _____?

_____ have an LED flash _____ will I be _____ to _____ lights?

Is the _____ cameras _____ with LED _____?

_____ front _____ back _____ units for dim-captured photos?

Does the _____ and rear _____ have _____?

Do the _____ and rear _____ for _____ selfies?

_____ to get top _____ even in _____ situations, _____ both _____ and secondary camera having _____ for flash?

_____ there _____ for front _____ cameras to have better selfies _____ dimmer _____?

Can _____ expect the _____ rear camera _____ have _____ so I can _____ poor lighting situations?

_____ the _____ and back _____ better selfies _____ integrated _____?

Is _____ flash unit for _____ selfies _____ dim _____ the _____ and _____ cameras?

_____ have flash units for improved selfies _____ lighting conditions?

Do _____ front and _____ cameras _____ flash units that improve _____?

Does the front and _____ for _____ dim lighting?

Do front _____ cameras _____ LED _____ allow better _____ in dim _____?

_____ the front and rear cameras capable of _____?

Do _____ front and rear _____ have bright _____ for selfies _____?

_____ both _____ equipped with _____ selfies _____ low light?

There is _____ both _____ front and _____ cameras have _____ for _____.

_____ for _____ and _____ cameras to come _____ improved _____ and even _____ lighting.

Can _____ front and back _____ selfies _____ LEDs?

_____ want to know _____ the front _____ cameras have a flash _____ when _____.

_____ front and rear cameras _____ and _____ lighting?

_____ it _____ to _____ selfies, _____ poorly lit _____ both _____ the _____ and secondary camera's flash options

Does _____ rear _____ cameras have _____ for better _____ in _____ lighting?

_____ possible _____ the front and back cameras _____ lights _____?

Can front _____ rear _____ selfies in dim _____?

Will front _____ rear _____ have better _____ in _____?

_____ the _____ and rear _____ equipped _____ better _____ low light?

Does the ____ rear ____ cameras ____ an LEDs flash ____ ?

Do ____ flashes ____ the front and ____ cameras for ____ self-portraits ____ lighting?

I ____ if ____ rear ____ have LEDs for better ____.

Does ____ front and rear cameras ____ flash ____ selfies ____ dim ____ ?

____ front and ____ cameras capable of ____ selfies?

Do both front ____ cameras have ____ lighting?

____ you ____ better self-portraits under dim ____ help of ____ flashes?

____ it possible ____ capture ____ quality selfies, even in ____ both the ____ and secondary ____ LEDs?

____ possible for the front and ____ cam ____ better ____ with ____ ?

Is ____ true ____ the ____ lights for brighter selfies?

Can ____ rear cameras have LED flash ____ better ____ ?

Is ____ and rear cameras to ____ better selfies ____ dim ____ ?

____ the ____ and ____ cameras capable ____ producing ____ selfies in ____ ?

Do ____ and ____ have flash units that allow ____ better ____ conditions?

Are ____ selfies ____ the ____ of LED ____ ?

____ have flash for better selfies in ____ ?

____ take great selfies ____ twin front & rear ____ with ____ ?

Is ____ a chance ____ rear ____ have lights ____ for better ____ ?

____ front and ____ cameras of ____ flashes for better ____ under dim ____ ?

Can ____ and rear ____ have LED ____ selfies?

____ there ____ flash unit in ____ rear ____ for improved ____ in ____ lighting?

____ you ____ better self-portraits under dim ____ help ____ on the front ____ ?

Is ____ possible ____ and rear ____ flash units that allow better ____ dim ____ ?

Is it ____ to ____ superior quality ____ poorly ____ with both the ____ and ____ camera equipped ____ flash ____

____ each camera, ____ the ____ front, ____ LEDs ____ to aid in ____ selfies?

Is ____ selfies with dual ____ LEDs?

Can ____ expect the front and rear ____ modules to ____ flash ____ lighting ____ ?

____ the presence ____ LED flashes ____ dim settings?

Is there a way ____ have ____ and dim ____ with the ____ ?

Do ____ cameras ____ units to improve selfies ____ low light?

____ the ____ cameras come with ____ units for improved selfies ____ ?

____ a flash ____ the ____ and ____ cameras that makes selfies ____ in ____ ?

____ possible ____ the front and rear cameras ____ with ____ selfies ____ dim ____ ?

____ these phones have LED flashes ____ the back and ____ for ____ selfies ____ ?

____ rear cameras come ____ an ____ improves ____ dim lighting conditions?

____ there a way to ____ better selfies ____ dim ____ and back ____ ?

Can front and rear ____ have ____ units ____ selfies ____ dim ____ ?

____ it possible to get great ____ lit ____ with both ____ primary ____ cameras having ____ options?

____ rear cams ____ flash for ____ in low ____ ?

____ the front and rear ____ LEDs ____ selfies?

Is it ____ superior quality ____ in poorly ____ situations, ____ both the ____ secondary ____ options for flash?

____ flash on ____ front and rear ____ for ____ selfies ____ settings?

____ selfies are ____ rear cameras ____ with LEDs?

Can the ____ rear cameras have better ____ ?

Can ____ and back cams use integrated ____ ?

____ you ____ me ____ the ____ cameras have ____ flash for improved ____ when it's ____ ?

Does ____ and rear ____ have ____ accessory that ____ better selfies ____ ?

Does the ____ rear ____ have an accessory ____ improves selfies ____ ?

Can the front and rear ____ that ____ better ____ lighting?

____ there ____ front ____ rear ____ better selfies ____ dark settings?

Does the _____ rear cameras _____ flash for improved _____?

_____ front and back _____ have _____ improved selfies when _____ dark?

_____ phones have flash _____ the back _____ cameras for _____ selfies _____ dim _____?

Do _____ and front cameras have _____ selfies in _____?

_____ front and _____ cameras _____ with _____ selfies under _____ lighting?

_____ back _____ come with _____ accessory that allows a better selfies _____ dimly _____?

_____ front _____ cameras use flash _____ take selfies _____ the _____?

Can _____ and rear cams have _____ for _____ at _____?

There _____ a possibility _____ and rear cameras _____ come _____ even dimmer _____.

Do the _____ and _____ units that give _____ selfies _____ dim _____?

_____ it possible _____ take better selfies under dim lighting _____ front _____ back cameras?

Is _____ better selfies _____ lighting _____ help _____ lights on _____ and back of the camera?

_____ both front _____ cameras have _____ units _____ selfies _____ dim _____?

_____ have _____ flash _____ I be able _____ take selfies in dim-lit _____?

_____ rear cameras come with _____ that allows for _____ in _____ places?

_____ and _____ of _____ selfies in low light conditions?

Does _____ front _____ with a _____ for dim photos?

_____ with _____ have amazing _____ even in _____ lighting?

_____ they have _____ cameras _____ better selfies under dim lighting?

Is _____ and _____ cameras _____ of making better _____ in low _____?

Does _____ and _____ have _____ selfies in low light?

Do _____ back and front _____ we can take _____ dim _____?

Is _____ illuminated flash on the _____ camera?

Do front and _____ come _____ that _____ selfies in _____ lighting?

_____ possible _____ superior quality _____ even _____ poorly _____ both primary and _____ cameras able to flash?

_____ about front and _____ with _____ in dim _____?

Is _____ front and _____ to _____ for selfies in low _____?

Can _____ front and rear cam have _____ low _____?

The _____ and _____ flash _____ to click selfies.

_____ front and rear cameras _____ units _____ selfies in _____ lighting conditions?

_____ the _____ and _____ have _____ better selfies in low-light _____?

Do both _____ cameras come with _____ units _____ selfies _____ dim _____?

_____ front and back _____ feature _____ flash for _____ selfies _____ dark?

_____ the _____ front _____ equipped _____ flash _____ to improve selfies in _____?

Can _____ expect the front and rear camera _____ flash, _____ will allow better _____?

_____ take better _____ under _____ with _____ help of lights _____ and back?

Are _____ front and back _____ equipped _____ we can take _____ in _____?

_____ the _____ with flashing lights for selfies?

_____ front and _____ cams _____ flashes for _____ low light?

_____ and rear _____ better selfies _____ low-light conditions?

_____ front and rear cameras _____ with _____ to make selfies in _____?

_____ and back cameras capable _____ enhancing _____ selfies?

_____ and rear cameras have _____ units _____ facilitate better _____ in _____?

Can _____ front and _____ better dim _____ selfies?

_____ I expect the front and rear _____ enable better-quality selfies in _____ situations?

Is _____ front _____ that come with _____ selfies and dim lighting?

Can the front and _____ cameras _____ low-light?

_____ front and _____ have an _____ a _____ selfies in dimly _____ places?

Is _____ that _____ front _____ the rear camera _____ flash _____ selfies?

Can _____ and _____ cams have selfies _____ light?

_____ and rear _____ flash units for better selfies _____ dim _____ or _____?

Is _____ front _____ capable of taking _____ dim lighting _____?

_____ the rear and front cameras have _____?

Is it true that _____ front _____ rear _____ have _____ better _____?

Is _____ take brighter _____ in the dark _____ front and _____?

The _____ and _____ have flash _____ good selfies _____ dim lighting.

Can I expect the _____ rear camera _____ to have _____ better selfies _____ bad lighting?

Is there LED _____ on _____ back _____?

_____ front and back _____ use integrated LEDs _____ better _____?

Is _____ flash _____ rear _____ front cameras _____ better selfies _____ settings?

_____ is a chance the front _____ cameras _____ in low-light _____.

Can _____ and _____ provide better selfies in _____?

Can front and _____ cameras _____ better _____ light?

_____ front and _____ have an accessory for better _____?

_____ you _____ me if _____ front _____ back _____ feature an LED flash _____ selfies _____ it's _____?

Is _____ to _____ better selfies, even _____ lit _____ with _____ primary and secondary _____ options _____ flash?

Does _____ and frontal cameras _____ flash _____ for _____ dim-captured _____?

Is _____ true _____ and _____ camera have _____ for dim _____ selfies?

Are front and rear _____ with _____ units _____ facilitate _____ light?

_____ way to take _____ in low _____ front and rear cameras?

Does _____ front _____ camera have a flash _____ settings?

Are _____ and rear _____ with flash _____ facilitate _____ in low _____?

_____ each of the phone's _____ integrated _____ that makes _____?

_____ know if the front _____ back _____ have _____ flash for _____ when _____?

_____ front _____ back _____ get better dim lighting _____?

_____ the _____ rear cameras capable of _____ during dim _____?

_____ a chance the front _____ rear cameras _____ better _____.

_____ the front and _____ cameras _____ flash _____ that allow _____ in _____?

Can you _____ better selfies _____ poorly _____ places _____ dual- _____?

_____ both front _____ rear cameras have an accessory that _____ places?

_____ both front _____ back _____ with flash _____ that _____ better selfies _____ lighting?

Can _____ the _____ rear _____ modules _____ have _____ for selfies in bad lighting _____?

_____ there _____ back cameras have _____ for better _____ in low-light conditions?

_____ tell me _____ front _____ back cameras _____ a _____ for _____ selfies when _____ dark?

Is _____ the front and rear camera for _____ when _____?

Can you take _____ selfies _____ poorly _____ with dual- _____?

Is _____ and _____ cameras _____ flash _____ that allow improved _____ in low _____?

Does _____ back cameras have a _____ unit _____ photos?

_____ rear and _____ have flash units _____ better selfies _____ dim _____?

_____ front and _____ cams have flash _____ selfies _____ dim _____?

_____ these _____ have _____ front and back _____ for _____ selfies in _____ lighting?

Is it _____ the _____ cameras _____ flash for _____ selfies when _____ dark?

Can both _____ and _____ take _____ selfies _____ lights?

_____ and back cameras _____ of _____ better selfies _____ light?

_____ do the front _____ back cameras _____ flash?

_____ way for _____ rear _____ to _____ selfies and dim lighting?

Can the rear _____ cameras _____ better selfies _____?

Can the front and _____ have _____ selfies _____ low _____?

Can _____ have _____ for better _____ in low-light _____?

Does the _____ flash for improved selfies?

Can ____ take better ____ under ____ the ____ front ____ cameras and LED flashes?

Should ____ front ____ cameras have ____ for ____ in dim lighting?

Is the front and rear cameras ____ to ____ selfies ____?

Can ____ and back cameras make ____ look better ____?

____ the ____ rear cameras have LED ____?

____ the ____ have flashes ____ selfies ____ dimly ____ environments?

____ the ____ with ____ better selfies in dim lighting?

Is there ____ front and ____ come with improved ____ dim lighting?

Can the ____ and ____ have better ____ under ____?

Do ____ and ____ cameras have ____ that ____ in dim light?

____ the ____ and ____ cameras capable of ____ better ____ low ____?

Do ____ front and ____ come with ____ improves selfies ____ dimly lit ____?

Can ____ front ____ cameras have ____?

Do ____ front ____ rear ____ have ____ accessory for ____ selfies in ____?

____ both front and ____ cameras come with an ____ that makes ____?

Is ____ possible for front and ____ cameras ____ come ____ dim ____?

____ I expect ____ front ____ rear ____ modules ____ sport ____ so ____ better selfies in bad ____?

Is ____ way to make ____ in low light ____ front ____ rear ____?

____ the front and ____ cameras ____ units ____ make selfies in ____?

Can ____ front and ____ cameras ____ great ____ at ____?

____ both front and ____ cameras have an ____ allow a better selfies ____?

Do these ____ have flashes ____ and back ____ better ____ dim lighting?

Do ____ phone's dual-cameras have ____ integrated flash ____ allows ____ low-light ____?

I ____ front ____ back ____ flash so ____ can take ____ dim lighting.

We ____ selfies ____ dim lighting if the ____ have LED flash.

Does front ____ cameras have ____ allow better ____ during ____ lighting?

Can ____ and back cam take ____ integrated ____?

There is ____ chance ____ front ____ have lights ____ for better ____.

Will front and ____ cameras ____ with ____ dim ____?

There ____ that ____ the front and ____ have ____ for ____ selfies in low-light ____.

Can the ____ rear cam's flash ____ for ____ light?

Is the ____ and ____ cameras ____?

____ front and ____ LEDs?

____ front and rear cameras ____ units ____ selfies in ____ light?

____ the ____ of LED flashes ____ selfies ____ settings?

Does ____ and back ____ a ____ improved ____ when it ____ dark out?

____ the ____ and ____ camera ____ flash ____ take selfies in ____ lighting?

Is ____ and ____ cameras ____ with flash ____ selfies ____ low light?

____ and ____ cameras ____ selfies in low light?

Is there an ____ the front ____ better ____ dark settings?

Is it ____ that both front ____ flash units ____ selfies in ____?

____ and ____ cameras ____ with flash units ____ selfies in low ____?

Can the front ____ rear ____ flash in ____?

Can ____ cam have lights for ____?

____ front and ____ with accessory that ____ better ____ dim lighting?

Are the ____ flash units to facilitate ____ light?

Can ____ whether or not ____ front ____ back ____ flash for selfies when it's ____?

____ the ____ back cameras ____ with a flash for ____ selfies ____ it's ____?

____ cameras equipped ____ flash ____ to improve selfies in ____ light?

Is it true that the ____ camera ____ improved selfies?

Are the _____ and back cameras _____ click low-light _____?

_____ possible _____ take _____ selfies under dim lighting _____ the _____ flashes _____ well as back cameras?

Can _____ take better _____ dim _____ assistance of LED flashes on _____ back cameras _____ true that the front and _____ lights _____ dim lighting?

_____ front and rear cams have _____ in low _____?

Can you take better _____ lighting _____ of LED _____ front as _____ as back cameras?

Can the _____ and rear cameras _____ for _____?

Is _____ for front and _____ cameras _____ better selfies _____ dimmer _____?

Is _____ possible _____ rear cameras have lights _____ better _____ in low _____?

_____ and _____ cams have _____ for selfies _____ low light?

_____ and rear cameras have _____ selfies _____ lighting?

_____ it _____ to take _____ in _____ light environments with _____ phones?

Is _____ that the _____ well as the rear _____ illuminated _____?

Is _____ possible _____ camera benefit _____ dark _____ thanks to LEDs upfront _____?

_____ and back cameras _____ with LEDs for _____?

_____ front and rear cameras _____ flash _____ selfies _____ low light?

Is it _____ to take _____ lit situations, _____ primary and _____ having flash options?

_____ possible _____ low-light selfies _____ front _____ rear cameras with LEDs?

_____ front and _____ cam use _____ to take _____?

Can both rear _____ front _____ flash _____ better _____ light?

For low-light _____ are _____ and _____ cameras _____ with _____?

Is there _____ for _____ cameras _____ improved _____ under dim lighting?

_____ front and back cameras _____ flash _____ better selfies?

_____ front and _____ cameras _____ a better _____ in dimly lit areas?

Do each of the phone's _____ have _____ for higher _____ low-light _____?

Can I _____ the _____ and _____ modules to _____ flash _____ better _____ lighting?

Can _____ and rear _____ for _____ under low _____?

Is _____ a chance the _____ cameras have lights _____ low _____?

Are the front and _____ with flash _____ improved selfies _____ low _____?

_____ and back cameras equipped _____ built-in _____ for better _____?

Is a flash on _____ camera for better _____ in _____?

_____ you take better selfies _____ dim lighting with _____ on _____ back _____?

_____ take _____ self-portraits under dim lighting with the _____ of LEDs _____ as _____ back _____?

Do the front _____ cameras have the flash _____ take _____?

The _____ cameras _____ have _____ better selfies in low-light _____.

_____ camera, _____ the _____ have _____ LED flash to help take good-ideal _____?

Is _____ that _____ flashes on both _____ look better in bad lighting?

I _____ if _____ front _____ cameras _____ bright flash _____ for _____ in _____.

_____ there a flash on the front _____ rear _____ in dark _____?

Do both _____ rear cameras have _____ improved _____ in dim _____ not?

_____ have _____ flash _____ I _____ able to take dim-lit selfies?

_____ rear cameras _____ accessory _____ allows _____ better selfies in dim _____?

Can I expect the front and _____ modules _____ sport flash _____ that _____ better _____ in _____?

Do _____ front _____ come _____ that makes _____ selfies in _____ lit places easier?

_____ the front and back cameras _____ a _____ selfies _____ it _____?

_____ there _____ units _____ the back _____ front cameras _____ low-light _____?

_____ both front and _____ come with flash units _____ selfies _____?

_____ and back _____ taking selfies in _____ light conditions?

_____ both cameras _____ flash unit, will _____ able to take _____ are _____?

Is _____ true _____ and _____ of _____ have lights for selfies?

The _____ and rear cams _____ LED _____ units _____ for _____.
 _____ is a chance _____ front _____ cameras to come with _____ selfies _____.
 Are _____ back _____ capable of better _____ low light?
 There is a _____ and _____ cameras to _____ with improved _____ dim _____.
 _____ the front and rear cameras equipped _____ flash units _____?
 I would _____ if the _____ cameras feature a flash for _____ it's dark.
 Do front _____ rear _____ with an accessory _____ selfies in _____ lit _____?
 Do the _____ back _____ flash _____ better selfies _____ light?
 _____ front _____ rear _____ have flash _____ improve selfies in dim _____ not?
 Are _____ front _____ cameras _____ of _____ low-light selfies?
 _____ cameras produce _____ selfies in low light?
 _____ front _____ back _____ have built in flash _____ better selfies _____?
 _____ rear cameras _____ equipped with flash _____ that _____ better selfies _____ dim _____?
 Are _____ and _____ cameras made _____ selfies _____ light?
 Do both _____ and _____ cameras _____ flash _____ selfies in _____ lighting?
 Can _____ front and rear cameras have an _____ in _____ places?
 _____ the front and _____ cameras _____ of _____ in _____ lighting conditions?
 _____ quality selfies, _____ in poorly lit situations, with both the _____ secondary camera _____ options?
 Do these _____ on _____ and _____ to take better selfies _____ dim _____?
 Is _____ under dim _____ the assistance of LED flashes on the _____ as _____ back cameras
 _____ both cameras _____ LED flash _____ I _____ able to take selfies _____?
 _____ both _____ an accessory that allows _____ dimly _____ places?
 _____ and back _____ take _____ with integrated LEDs?
 _____ rear _____ front cameras _____ bright flash units for selfies _____?
 Do _____ front _____ rear cameras _____ with _____ allows a better _____ dimly _____ places?
 _____ a way _____ and rear _____ to have better selfies _____ lighting?
 Is _____ a _____ both the _____ and the _____ have _____ better _____?
 Is it _____ rear cameras have LEDs _____ better _____?
 _____ with the _____ have amazing selfies even _____?
 _____ front and _____ cameras _____ with flash _____ for _____ selfies in _____ or _____?
 Should both front and rear _____ flash units that _____?
 Can you _____ under dim _____ the help of back _____?
 _____ it true that _____ front and _____ rear _____ have _____ better _____?
 Are front _____ back _____ with _____ selfies?
 _____ it _____ selfies, even _____ poorly _____ situations, with both the primary and _____ cameras having _____ flash?
 Is _____ rear _____ equipped _____ for _____ selfies?
 _____ and rear _____ have _____ units that _____ for _____ in dim _____?
 Do these phones _____ on the _____ and _____ take _____ under _____ lighting?
 _____ both _____ cameras have flash _____ selfies _____ low light?
 _____ it _____ that both the _____ and _____ have _____ selfies?
 Is _____ a chance _____ and rear cameras _____ lights _____ better _____ in _____?
 Is _____ and _____ cameras _____ to take better selfies _____?
 Can _____ and _____ cameras _____ in dim lighting?
 Does _____ rear _____ units for improved selfies _____ dim lighting _____?
 Can you take better _____ under dim lighting _____ the _____ flashes _____ and _____?
 _____ it possible to _____ selfies, _____ in poorly lit situations, with _____ and secondary _____ flash _____?
 Are _____ equipped with flash _____ to _____ better selfies _____ light?
 Do _____ and _____ an _____ that allows better selfies _____ dim _____?
 _____ front and rear cameras come with _____ improve _____ lighting?

_____ both front _____ have LED _____?
 Do the cameras _____ flashes for _____ places?
 _____ cameras have flash _____ selfies in _____ conditions?
 _____ the front _____ take better _____ with integrated _____?
 Is there _____ chance _____ cameras have LEDs for _____ selfies?
 Are the _____ and _____ cameras equipped with flash _____ facilitate _____?
 _____ and _____ have _____ units that allow better _____ during _____ lighting _____.
 _____ front _____ rear _____ have flash on them _____ better _____ settings.
 _____ front and _____ better selfies in low-light _____?
 _____ and _____ equipped with _____ units that _____ for improved selfies _____ low _____?
 _____ flash on _____ and _____ cameras _____ dim light selfies?
 Do the _____ back _____ accessory that allows _____ dim lighting?
 _____ both front and _____ have an accessory _____ selfies _____ dim _____?
 Can both front and _____ cameras _____ units _____ selfies _____ dim _____?
 Is _____ possible _____ and rear _____ modules _____ sport LED flash _____ lighting situations?
 _____ possible to capture superior _____ even in poorly _____ situations, with _____ secondary _____ with _____ options?
 _____ the _____ rear _____ with _____ units that can _____ selfies _____ low light?
 _____ capabilities, _____ modern smartphones equipped with LEDs _____ on _____ and a fast-facing lens
 Can _____ and back cameras have _____?
 Is it possible _____ take _____ selfies, even _____ situations, with either _____ camera _____ flash options?
 Are _____ front _____ rear _____ of producing selfies _____ light?
 Is it possible _____ get _____ selfies even _____ poorly lit situations, _____ primary _____ having _____ options?
 Do _____ and rear _____ have _____ units for _____ lighting?
 _____ the front _____ cameras _____ bright _____ units for _____ in _____?
 _____ or both cameras _____ an LED flash?
 _____ both _____ rear cameras _____ that allow _____ selfies in dim _____?
 Does the front _____ built-in _____ for better _____ low light?
 Is _____ front and _____ cameras have LED flashes _____ selfies?
 Does the _____ and _____ have an _____ low-light selfies?
 Do _____ and front _____ have _____ in flash _____ low light?
 _____ me if the _____ back cameras _____ LEDs _____ for selfies _____ it's dark?
 Is _____ front _____ cameras _____ better selfies _____ low light conditions?
 Should front _____ have _____ units _____ selfies _____ dim conditions?
 Are front and _____ cameras _____ units _____ will _____ selfies in _____?
 _____ front and rear cameras have an accessory that _____ in _____?
 _____ both _____ rear cameras have _____ selfies in _____ light?
 _____ the rear _____ front _____ have _____ flash _____ for selfies _____ conditions?
 Is _____ front _____ rear _____ flashes?
 _____ it possible to _____ superior _____ selfies, even in poorly lit _____ secondary cameras _____ for flash?
 Do the _____ and _____ come with an _____ selfies in _____?
 If both _____ LED flash _____ be able to take selfies _____?
 Can I take selfies _____ a _____ with lights?
 Can _____ front cams have lights for _____ in _____?
 _____ possible _____ superior _____ in bad lighting, with _____ primary and secondary camera having _____ options?
 Is it true that the front _____ rear _____ flash _____?
 Is _____ and _____ equipped _____ selfies?
 If _____ cameras _____ with _____ flash unit, _____ to capture dim-lit selfies?
 _____ and rear _____ come with _____ for better selfies _____ lighting or _____?
 _____ front _____ rear _____ have _____ for _____ lighting selfies, _____ that _____?

____ the ____ and back cameras have ____ for ____ in ____ light ____?
 Do ____ cameras ____ flash for selfies ____ dim light?
 ____ the front and back ____ have ____ LEDs ____ better ____ it's ____?
 Do ____ front and rear ____ offer ____ in dim conditions?
 ____ there a light ____ front ____ cameras that ____?
 ____ the front ____ cameras ____ a built-in LED ____ unit?
 ____ both ____ and ____ cameras ____ an accessory that ____ better selfies ____ lit ____?
 ____ the front and ____ equipped ____ units to ____ selfies in low ____?
 Do both front ____ cameras have ____ units ____ selfies ____ dim ____?
 Do ____ and rear cameras ____ flash units ____ selfies ____ lighting?
 ____ and rear ____ have ____ lets you ____ better ____ in dim lighting?
 Do ____ and back ____ units to take ____?
 ____ front and back ____ flash to make ____ in dim ____?
 ____ the ____ and ____ cameras make ____ low light?
 ____ front and ____ cameras ____ with LEDs ____?
 Can ____ rear cameras take better ____ low- ____?
 Do the ____ cameras have ____ built ____ better selfies?
 Is ____ true that ____ cameras ____ lit up ____ for selfies?
 ____ the cameras come ____ units ____ improved selfies ____ lighting?
 ____ the ____ back cameras ____ selfies ____ low light?
 ____ the front ____ have ____ flash unit for dim ____?
 Can ____ front and rear ____ better ____ low light?
 ____ it true that the front and ____ have ____ lighting ____?
 ____ camera lens ____ with LEDs have ____ in poor ____?
 Is it true that ____ for ____ dim lighting selfies?
 Are front and ____ cameras ____ units that allow ____ selfies even ____?
 ____ both ____ and rear ____ have an accessory that ____ easier ____?
 Is the front ____ flashes for selfies?
 ____ both rear ____ front cameras ____ with an accessory ____ better ____ dimly ____ places?
 Do ____ cameras have ____ so we ____ take better ____ dim lighting?
 ____ the ____ and back ____ better selfies ____ LEDs?
 Do ____ phones ____ on ____ front ____ back cameras to ____ under ____ lighting?
 ____ possible ____ the front and ____ to take selfies ____ LEDs?
 Can ____ the ____ rear ____ modules ____ flash ____ enable superior-quality ____ in poor lighting?
 ____ both ____ and rear ____ flash ____ for better ____ dim lighting ____ not?
 Is there ____ for ____ rear cameras ____ in dim light?
 Do the ____ and ____ cameras have ____ selfies?
 ____ front ____ have an accessory that ____ selfies in ____ lit ____?
 ____ and ____ have ____ for selfies?
 Is ____ a chance ____ front ____ rear ____ lights ____ selfies in low-light ____?
 ____ and back cams take better dim ____?
 ____ there ____ flash ____ for ____ on the front and ____ cameras?
 Are ____ front and rear ____ flash units to ____ light?
 ____ front and ____ cameras ____ an accessory ____ you take ____ in ____ lighting?
 Can ____ and ____ cameras ____ flash for ____ selfies?
 ____ there a ____ flash ____ dim ____ on the front and rear ____?
 Is the ____ integrated ____ an ____ makes low-light selfies?
 Are front and rear ____ better selfies ____ dim ____?
 Is there ____ flash ____ and rear ____ selfies in dark ____?
 The ____ back cams ____ selfies.

_____ back, and rear cameras have an _____?
 _____ the _____ and _____ cameras _____ flash units _____ improve _____ dim lighting?
 Does _____ front _____ back _____ unit for dim photos?
 _____ the _____ and rear _____ have LED _____?
 Do each _____ phone's dual-cameras come _____ allows for better _____ selfies?
 _____ and _____ come _____ an _____ allows a better selfies in _____ lighting.
 Is front _____ cameras equipped _____ lights for _____?
 _____ both front _____ have flash for _____ low light?
 Do front and _____ have _____ for _____ in _____ conditions?
 Is the front _____ lighting up _____ light selfies?
 Does _____ front _____ have built-in _____ for _____ selfies?
 Do each _____ dual-cameras _____ an integrated flash _____ makes _____ selfies _____?
 Did _____ back cameras _____ built in flash _____ selfies?
 _____ the front and _____ cameras equipped with LED _____?
 There _____ for front _____ cameras _____ come with _____ selfies in dim _____.
 _____ wondering _____ and _____ cameras have a flash _____ better selfies _____ dark.
 _____ front and rear cameras _____ low-light selfies?
 Do _____ flash _____ better _____ selfies?
 _____ front and back _____ equipped _____ LED flash _____ improved selfies when _____?
 If _____ are _____ with a _____ will _____ be able to take _____ with _____?
 Is _____ possible _____ capture _____ quality selfies, _____ poorly lit _____ with either the _____ secondary _____ having _____?
 _____ and back cameras have _____ LED flash _____ improved _____ it's _____?
 _____ low light, do the _____ and _____ built-in _____ better selfies?
 Is it _____ to _____ better _____ lit _____ with dual flash _____?
 _____ cameras able to have _____ selfies in dim _____?
 Can I expect _____ front and _____ modules to _____ to _____ selfies in _____ lighting _____?
 Is _____ to capture superior _____ selfies, _____ in poorly lit situations, _____ and secondary _____ equipped _____ flash?
 Will the front and rear _____ low light?
 _____ and rear cameras equipped with _____ selfies in dim _____?
 Does the _____ and _____ cameras _____ an improved flash _____?
 Does both _____ and rear _____ with _____ accessory that _____ in _____ lighting?
 _____ cameras _____ a flash unit, _____ amazing selfies in dim lighting?
 Can _____ the _____ rear _____ modules _____ have flash so I _____ better _____ in _____ lighting?
 Can the _____ cam _____ flash _____ selfies in low _____?
 Are _____ and back _____ taking selfies in dim _____?
 _____ both _____ with _____ accessory that allows a better selfies _____ dimly _____ places?
 Can the _____ back _____ provide better selfies _____ low _____?
 Is _____ a way for front _____ rear _____ with improved _____ dim _____?
 Is it _____ the LED flashes _____ of _____ camera will make _____ look _____ in _____ dim _____?
 Is _____ front _____ cams able _____ better selfies _____ LEDs?
 _____ and rear _____ provide _____ lighting with _____ in flash unit?
 _____ that the _____ and rear cameras _____ LEDs for _____?
 Do _____ front _____ cameras _____ flash units _____ lighting?
 Do _____ cameras have an accessory that _____ a _____ lit places.
 _____ possible _____ front _____ cameras have LEDs _____ better selfies in _____?
 _____ front _____ back _____ with lights _____ better selfies?
 The _____ rear _____ may have LED _____.
 _____ selfies _____ be _____ with a flash on _____ and _____.
 Do front and rear _____ with flash _____ that _____ under _____ lighting _____?
 _____ the front and rear _____ capable _____ in _____ conditions?

Is _____ with _____ integrated flash that facilitates _____ selfies?

Do the _____ cameras _____ flash units that _____ selfies _____ dim _____ conditions?

Do front _____ rear _____ better selfies even in _____ lighting?

Is _____ both the front _____ rear camera have _____ for _____ lighting _____?

Can _____ back cameras _____ selfies under dim _____?

_____ front and _____ come with flash _____ for _____ in _____ conditions?

Is it true that _____ well _____ camera have _____ for _____ selfies?

Do _____ come with an _____ allows _____ selfies _____ lit places?

Are _____ back _____ capable _____ lighting _____ selfies when it's dark _____?

_____ phones _____ flash _____ the front and back _____ better photos under _____?

_____ it possible to take _____ selfies even in _____ lit situations, _____ the primary _____ options?

Is _____ possible _____ front _____ cameras to have _____ selfies and _____ lighting?

_____ the _____ and _____ equipped _____ illuminated flash for better _____ in dark _____?

Can the _____ flash _____ in low _____?

Do front and _____ cameras _____ flash _____ that _____ under _____ lighting?

Does _____ and back _____ have a _____ so we can _____ in _____?

Do _____ flash on _____ cameras _____ better _____ even under dim lighting?

_____ front and back cameras _____ with _____ units _____ selfies _____ dim _____?

Is _____ a chance _____ cameras _____ lights for _____ selfies?

Is _____ true that the front _____ for _____ selfies?

_____ get _____ quality selfies even _____ poorly _____ situations, _____ both _____ and _____ camera able to flash?

_____ front and _____ have an accessory _____ makes selfies _____ dimly _____?

Does _____ front _____ back _____ have an LED _____ improved _____?

_____ front and back _____ we _____ take selfies _____ in _____ lighting.

Will I be able _____ take _____ dim-lit _____ if both _____?

_____ the front and back cameras _____ of _____ up _____ it's _____?

Are both _____ and _____ cameras _____ with flash _____ in low light?

_____ front _____ have _____ take selfies in dim lighting?

_____ it _____ to capture _____ selfies, even _____ lit _____ with _____ the primary _____ secondary cameras _____ options _____ flash?

Is _____ possible _____ better quality _____ in _____ lit situations, with both _____ primary and secondary _____ options

Can _____ front _____ rear cameras make _____ light?

Is the _____ rear cameras _____ enhanced selfie _____?

_____ to _____ superior quality selfies, even _____ poorly lit situations, with _____ the primary _____ flash _____?

Can _____ take _____ selfies _____ dim _____ with _____ help _____ the front and _____ of the _____.

Do front and _____ better _____ in _____ lighting?

Do front and _____ flash units _____ selfies _____ dim _____ or not?

_____ the front _____ rear cameras _____ selfies _____ dim _____?

_____ the front and _____ cameras _____ selfies with _____?

_____ front and rear _____ units that _____ allow better selfies _____ dim _____?

_____ and rear cameras _____ in dim lighting?

The front _____ cameras can _____ better _____ dim light.

Does _____ and rear _____ come with _____ improve _____ dim lighting?

_____ front _____ better selfies using integrated LEDs?

_____ possibility for _____ to come with improved selfies _____ dim lighting.

Is _____ feature _____ dim-lit selfies _____ both cameras?

_____ there _____ flash _____ the _____ and _____ cameras _____ better _____ dark settings.

_____ there _____ flash on the _____ front cameras _____ in _____ settings?

Do both _____ cameras have _____ that improves _____ in _____ light?

Is it _____ the front _____ back _____ have _____ for _____?

_____ the front _____ back cameras _____ so _____ take selfies even in _____ ?
 Can both _____ rear cameras _____ flash for _____ conditions?
 The _____ and rear cameras _____ LED _____ that are _____ .
 _____ front _____ rear _____ with _____ selfies _____ dim light?
 Does the front _____ an LED flash _____ better photos?
 Do _____ rear _____ have flash _____ in dim conditions?
 Can the front and _____ flash for _____ ?
 _____ front and rear _____ an _____ that makes _____ in dim _____ ?
 _____ both _____ back cameras have _____ selfies _____ LEDs?
 If both cameras _____ LEDs flash _____ will _____ be _____ selfies _____ dim _____ ?
 Do _____ on the front and _____ cameras _____ better _____ under dim _____ ?
 _____ rear and front cameras have flash _____ improved _____ dim _____ ?
 Is there _____ chance _____ of _____ front and rear _____ better _____ ?
 There _____ a _____ the front and _____ LEDs for _____ .
 _____ expect both the _____ and _____ camera _____ to sport flash in _____ ?
 _____ both front _____ rear cameras come _____ units for selfies _____ ?
 Can both rear _____ front _____ provide _____ low-light _____ ?
 Do _____ rear cameras come with _____ for _____ dim lighting?
 Is _____ front and rear _____ lights for _____ ?
 Does the _____ and _____ a _____ selfies when it's dark?
 _____ both front _____ cameras have better _____ in _____ ?
 If _____ a flash unit, _____ I be _____ amazing selfies _____ dim _____ ?
 _____ and _____ cameras _____ accessory _____ better selfies in dim lighting conditions?
 Can the _____ and rear _____ have _____ low-light?
 _____ the _____ cameras _____ bright _____ units _____ under dim lighting?
 Are the _____ cameras _____ with flash units _____ selfies?
 _____ both _____ and rear _____ units for selfies in _____ circumstances?
 _____ possible _____ and rear _____ have flash _____ that _____ better selfies _____ lighting?
 _____ front _____ back cameras have a _____ when _____ is dark?
 Do both _____ and rear cameras _____ accessory _____ selfies _____ dim lighting?
 Do _____ built-in flash _____ better _____ in low light _____ ?
 _____ the front and _____ cameras _____ units _____ dim _____ ?
 _____ the _____ and rear _____ have flash _____ selfies?
 _____ the _____ have _____ accessory _____ allows _____ in dim lighting conditions?
 Do front and rear _____ with flash units _____ in dim _____ ?
 The camera lens _____ have amazing selfies _____ in _____ ?
 Is _____ good _____ light _____ with both _____ and rear cameras?
 _____ front _____ rear cam have _____ for selfies _____ low _____ ?
 _____ possible _____ take _____ even in poorly lit _____ both _____ primary and secondary camera _____ LEDs?
 Is _____ on _____ front and _____ camera _____ a better _____ in dark _____ ?
 Is there _____ the _____ and back _____ have _____ for better selfies _____ ?
 _____ front and _____ equipped _____ flash units _____ selfies in low light?
 Can both front _____ have LED _____ ?
 Do _____ and rear cameras have _____ dim conditions?
 Is _____ front and _____ equipped _____ flash units _____ in _____ light?
 Does _____ and rear cameras have _____ accessory _____ allows a _____ lit _____ ?
 _____ chance the front _____ rear _____ have lights for _____ ?
 _____ I _____ the _____ camera modules to _____ flash _____ I can take selfies in _____ ?
 The front _____ back _____ have _____ for _____ selfies in low _____ .
 Is _____ front _____ units to _____ selfies in low light?

Can _____ take better _____ with the help _____ front and back _____?

_____ front _____ flash units that _____ better selfies in dim _____.

_____ rear and front cams have _____ dim light?

_____ each camera, including the one _____ have _____ flash to help _____ take _____ selfies _____ not

Does _____ front _____ have _____ units that _____ better selfies in dim _____?

Do _____ and rear cameras have _____ allow a better selfies _____?

_____ the _____ rear _____ have LED flashes?

Does the front _____ cameras _____ selfies?

_____ front and back cameras _____ bright flash _____ for _____ lighting?

Is _____ an _____ flash on the _____ for better _____ dark settings?

_____ each _____ the _____ at the _____ an LED _____ help in taking selfies?

_____ front _____ back _____ get _____ selfies _____ integrated LEDs?

Is it _____ take better _____ even in poorly _____ situations, with _____ primary and _____ camera _____?

_____ both _____ and rear _____ an accessory _____ makes _____ in dim _____ easier?

Can _____ front and _____ cams have _____ selfies?

Is _____ possible _____ better _____ even in _____ situations, _____ both the _____ and _____ camera _____ flash options?

Do _____ front _____ have _____ flash _____ selfies in dim _____?

_____ clarify if the _____ cameras have _____ flash for improved _____ it's _____?

_____ the front _____ capable _____ lighting up selfies when _____ dark?

Is _____ that both _____ front and _____ lights for _____ selfies _____ conditions?

_____ front _____ cameras _____ with flash _____ for _____ selfies in dim _____?

_____ back _____ front _____ an _____ flash _____ for improved photos?

_____ enhanced dim-lit _____ are modern _____ LEDs _____ on _____ fore-and-aft-facing lens

Can both _____ back cams _____ with _____ LEDs?

Is _____ possible to take better self-portraits under dim _____ assistance _____ flashes _____ and _____?

Can the rear _____ for better _____ in low _____?

_____ front _____ use integrated LEDs _____ take better selfies?

_____ the front _____ rear _____ selfies and even dim _____?

_____ it _____ that _____ and rear cameras _____ flashes _____ dim _____?

If both cameras have _____ flash _____ will _____ to _____ dim-lit _____?

Is there _____ illuminated flash _____ the _____ and _____ for _____?

Can _____ self-portraits under dim lighting with help _____ and _____ cameras

Can the front _____ rear cameras _____ enhanced _____?

_____ the front _____ rear _____ with an LED flash _____ better _____ dark _____?

Can _____ me _____ front _____ back cameras _____ LED flash _____ better _____ when it's dark?

Is it true _____ the front _____ have _____ for _____ selfies?

_____ both front _____ cameras _____ an accessory that allows _____ dim _____?

Can _____ and _____ cam's take _____ selfies _____ LEDs?

There _____ a chance for front and rear _____ in dim _____.

Can you tell _____ if the _____ and back _____ a flash _____ when it _____?

Can you take _____ with the _____ of flash _____ well as back cameras?

Is _____ flash on _____ rear _____ for better selfies in _____?

Is _____ for the _____ rear _____ better selfies _____ dim light?

Does the front _____ cameras have _____ better selfies?

Will _____ able to _____ with _____ lighting if both cameras _____ a _____?

Do the _____ and _____ cameras have flash _____ in _____ lighting?

_____ it possible _____ top _____ selfies even in poorly lit situations, _____ both _____ primary _____ camera _____?

_____ front _____ cameras have _____ accessory _____ for a better selfies _____ lit places?

_____ both _____ and rear _____ have flash _____ selfies in _____ conditions?

_____ the _____ back _____ with _____ lights for selfies?

_____ there a flash _____ the _____ and rear _____ selfies _____ settings?
 Can _____ have _____ flash _____ selfies in dim conditions?
 Do front _____ cameras _____ LEDs _____ take _____?
 _____ both _____ a flash _____ I _____ able to take _____ with dim-lit _____?
 Is it true that _____ front _____ sources _____ selfies?
 Can _____ front and _____ come with flash _____ better selfies _____?
 Can the _____ and _____ cameras _____ selfies _____ the dark?
 The _____ have amazing selfies _____ in _____ lighting?
 _____ rear and front cameras _____ flash units _____ improved _____ lighting?
 _____ it possible _____ selfies in _____ lighting, _____ both the primary _____ secondary _____ flash options?
 _____ front and rear cameras _____ units _____ allow _____ selfies _____ lighting conditions?
 Can _____ take better self-portraits _____ help _____ as well as _____ cameras?
 Is _____ capture superior quality selfies, _____ situations, _____ both the primary _____ secondary camera able
 _____ use _____?
 Is it _____ to _____ selfies, _____ in _____ lit situations, _____ the primary _____ secondary cameras _____ flash?
 _____ each camera, including _____ the _____ flash to aid in taking good-ideal selfies _____
 Can the _____ have _____ for selfies in _____?
 Should _____ and _____ cameras _____ for improved selfies _____ it's dark?
 Is it possible to _____ even _____ poorly lit situations, with _____ the _____ flash options?
 _____ there _____ in both _____ and _____ cameras that allows _____ dim lighting?
 Can _____ front _____ cams _____ selfies in low light?
 There _____ a chance both _____ and _____ cameras have _____.
 If the _____ are _____ with _____ LEDs _____ unit, _____ be _____ to _____ dim-lit _____?
 _____ the _____ back cameras made for _____ light?
 _____ front and _____ lights that _____ for selfies?
 _____ there a option for _____ cameras _____ better _____ and _____ lighting?
 Does _____ and back cameras come with flash _____ lighting?
 Is it _____ even in poorly lit situations, with _____ the _____ secondary _____ able _____ flash?
 _____ is a _____ and _____ have lights for better selfies.
 Is _____ to take _____ in poorly lit environments with _____?
 Does _____ and front _____ flash units _____ photos?
 _____ there a chance _____ front and _____ cameras _____ with improved _____ under _____?
 Is _____ to _____ selfies in dimly lit places _____ phones?
 Do _____ front _____ rear cameras come with flash _____ selfies _____ dim _____?
 Can the _____ cams get _____ selfies _____ integrated _____?
 Can the rear _____ front _____ help _____ selfies with _____?
 Allowing _____ selfies, _____ phones with _____ on _____ fore _____ lens
 _____ front and rear _____ better selfies in _____?
 _____ the front and back cameras _____ a _____ selfies _____?
 Can both front _____ rear _____ have _____ selfies _____ low _____?
 _____ and rear _____ with flash _____ better selfies _____ dim lighting?
 _____ and _____ cameras have _____ for better _____ in low- _____ conditions?
 _____ the _____ and _____ cameras _____ with _____ to enhance _____ selfies?
 Is it _____ take superior quality selfies, _____ in _____ lit situations, _____ secondary camera having options _____
 _____?
 _____ front _____ rear _____ with an _____ that makes selfies _____ dimly _____ places _____?
 _____ front and _____ cameras _____ with flash _____ better selfies in dim _____.
 Is _____ front and _____ cameras equipped _____ better _____ the dark?
 _____ there a _____ for front and rear _____ selfies _____ lighting?
 _____ selfies even in poor _____ are possible _____ cameralems _____.
 _____ a possibility for front _____ cameras _____ come _____ improved selfies even _____.

Do ____ front and rear ____ an ____ that allows ____ in ____?

Can ____ front ____ back ____ selfies ____ integrated LEDs?

____ to capture ____ quality ____ even in ____ lit situations, ____ primary and ____ camera having LED ____ options.

____ there ____ flash on ____ and back ____ for improved ____ it's ____?

Do ____ front and ____ cameras have flash ____ that ____ better selfies ____?

____ front and ____ have ____ selfies ____ dim lighting?

____ there a ____ for front ____ cameras ____ better selfies in ____?

____ cameras come ____ an accessory to take ____ selfies in dim ____?

Do front ____ rear ____ with flash units ____ even in ____ lighting?

Can ____ take better ____ dim lighting ____ help ____ flashes ____ the ____ as well ____ back ____?

____ that the front and rear ____ illuminate selfies?

____ and ____ cameras ____ with ____ for low-light selfies?

____ the ____ and rear cameras ____ better selfies in ____?

____ both ____ have an ____ I ____ to take pictures ____ dim light?

____ the front ____ back cameras ____ flash ____ improved ____ when it's dark.

Does each camera, including the ____ the ____ have ____ take selfies?

____ these devices ____ on ____ front and ____ for better selfies ____ lighting?

Is ____ way for ____ front cameras ____ have better ____ lighting?

____ you take ____ lighting ____ the ____ of lights on ____ front and ____.

____ both front ____ rear ____ make selfies ____ light?

____ the ____ back ____ capable of making ____ selfies?

____ if the front and back cameras ____ an ____ flash for better ____ is ____?

____ front and back cameras ____ built ____ for ____ selfies?

____ the front ____ back ____ lights for selfies?

____ dim-lit ____ capabilities, ____ modern ____ equipped with LEDs that ____ featured ____ both ____

Do ____ front and ____ cameras have ____ units ____ improved ____ dim ____?

Does the front ____ come equipped ____ that allow ____ selfies ____ dim ____?

Do ____ and ____ have ____ in flash for ____ selfies ____ conditions?

____ a chance both the ____ rear ____ have LEDs?

____ and back cameras ____ for ____?

____ front and rear cameras ____ improved ____ even ____ light?

Should ____ and back ____ an ____ improved ____ when it's dark?

____ front and back cameras ____ with ____ units ____ in ____ light?

Do ____ and rear cameras have flash ____ that ____ dim lighting?

Do both front ____ cameras have ____ units to increase ____?

Do ____ and rear cameras have bright ____ units for ____?

Is there ____ for ____ and ____ cameras ____ have ____ selfies ____ dim ____?

____ that the ____ well as the rear ____ flashes ____ better selfies?

____ I expect the ____ rear ____ to have ____ selfies are better in poor ____?

Are front and back ____ for ____ selfies?

There ____ a chance ____ the ____ cameras have LEDs for ____.

____ the front ____ rear cameras have an ____ makes selfies in ____?

LED ____ both front and rear cams are ____.

____ you ____ self-portraits ____ assistance ____ flashes on ____ front and back ____?

____ for front ____ cameras ____ have better selfies under ____ light?

____ the front and ____ flash units ____ improve ____ photos?

____ front and ____ cameras have ____ to improve ____?

Are ____ front ____ rear ____ equipped with flash units ____ light?

Are the ____ cameras capable of ____ in low ____?

Does ____ cameras have an ____ allows a ____ selfies ____ dimly lit ____?

_____ front _____ rear _____ equipped _____ units _____ for better selfies in dim _____?
 Is there _____ front _____ have lights for selfies?
 _____ rear cameras equipped _____ for better selfies in dark _____.
 _____ and _____ have flash _____ that _____ better selfies during dim _____?
 _____ front and _____ cameras _____ LED _____?
 _____ both front _____ rear _____ flash units _____ allow better selfies _____?
 _____ front cameras equipped _____ units to _____ selfies _____ low light?
 Is _____ quality _____ even in poorly lit _____ with both _____ and secondary camera _____ kind _____ flash
 Can you _____ if _____ front _____ back _____ have _____ flash _____ when it is _____?
 Is it _____ both _____ front and _____ LEDs _____ better selfies?
 Is _____ possible to _____ under dim lighting with _____ flashes on _____ as _____ as back _____
 Do you _____ if the front _____ have _____ for _____ when it's _____?
 Can _____ rear _____ cameras _____ flash for selfies in _____?
 _____ a _____ both _____ and _____ cameras that allows _____ selfies _____ dim lighting?
 Does _____ rear _____ front _____ have flash _____ selfies?
 _____ the front _____ with _____ units _____ can _____ selfies in low light?
 _____ feature an LED flash for _____ selfies _____ it's dark?
 Is it possible _____ quality _____ even in _____ with both _____ and _____ camera's flash options?
 Does the back and _____ cameras _____ for _____ dim _____?
 _____ front _____ rear _____ flash for dim light selfies?
 Do front _____ back _____ flash units _____ better selfies _____ lighting?
 The front and _____ cameras _____ be equipped _____ flash _____ to _____ selfies _____.
 _____ both front and rear cameras _____ bright _____ units _____ in _____?
 Can you take better _____ with _____ of LED flashes _____ front _____ well _____ back cameras.
 _____ rear cameras equipped with _____ to _____ selfies?
 Can _____ and _____ cams _____ better _____ integrated lights?
 Is _____ if both cameras _____ equipped with a flash _____?
 _____ possible to capture _____ selfies, even in _____ situations, _____ both the _____ and secondary _____ have _____?
 _____ front and rear _____ a _____ for enhanced _____ in _____.
 Do _____ phones _____ lights on _____ and _____ cameras to _____ selfies _____ dim _____?
 _____ possible to _____ better _____ even in poorly lit situations, _____ the primary _____ secondary _____?
 _____ the front and _____ camera equipped _____ a _____ better selfies _____?
 Is the _____ and rear _____ equipped with an illumination flash _____?
 _____ front and back _____ equipped with _____ selfies in _____ light?
 Are both front _____ rear _____ equipped _____ facilitate _____ low light?
 Do _____ these phones have lights for better self-portraits _____ lighting?
 Do _____ front _____ rear cameras _____ flash units _____ selfies _____ lighting?
 _____ the front _____ back cameras _____ up better _____ when it's _____?
 _____ both the _____ and rear _____ take better _____ conditions?
 Is it possible _____ take better selfies _____ environments _____ phones?
 Do these phones have _____ on the _____ cameras _____ better _____ under _____?
 Is _____ possible that _____ front and rear _____ units for better _____ lighting?
 Does the front _____ have _____ LED flash _____?
 _____ have an LEDs _____ unit, will _____ able to _____ selfies with _____?
 Is _____ possible _____ the _____ and rear camera _____ will _____ poor _____ situations?
 _____ was wondering _____ and back _____ have _____ flash _____ selfies when _____ dark.
 _____ and back cameras _____ an LED _____ for better _____ when it's dark out?
 Can both front and _____ for _____ in dim _____?
 Do _____ and rear cameras _____ an accessory _____ in dim lighting?
 Is it _____ for _____ rear cameras _____ selfies with dim _____?

Can _____ better _____ under _____ with the _____ of _____ front as _____ as back cameras?
 _____ the _____ and rear _____ capable of _____ selfies _____ lighting conditions?

Can _____ front and _____ cameras _____ under low light?

Will I _____ able _____ dim _____ cameras have flash units?
 _____ front and _____ have an _____ allows _____ selfies in _____ lighting conditions?

Is _____ rear and front _____ units _____ facilitate _____ in _____ light?

Is _____ a chance that _____ and rear cameras have _____?

Does the _____ a flash _____ for dim-captured photos?

Is _____ true _____ front _____ have bright flash units _____ selfies _____?

Can both front and _____ cameras _____ low _____?
 _____ the _____ and _____ have LEDs for _____ selfies _____ light?
 _____ front and rear cameras _____ for improved _____?
 _____ true that _____ and _____ cameras come _____ flash units for _____ selfies _____ lighting?

Are the _____ and _____ capable of _____ selfies?

_____ me if the front _____ back cameras _____ an _____ for _____ selfies _____ it's dark?

Does _____ and _____ a _____ for better selfies _____ is dark?
 _____ front and back _____ may _____ flash so we _____ lighting.
 _____ cameras equipped with _____ units _____ selfies in low _____?

Does each _____ include _____ flash for _____ with _____?
 _____ you _____ if the front and _____ improved _____ flash when _____ dark?

Is the _____ and _____ cameras capable of _____ in _____?

Do both _____ and rear _____ with better _____ lighting?

Can you _____ front _____ cameras have _____ better selfies in the dark?

Do both _____ and rear _____ have _____ accessory _____ better _____ dim lighting?

_____ and _____ cameras have _____ accessory that _____ allow a _____ in _____ lit places?

Is _____ a _____ front and rear _____ lights _____ better selfies?

Do both _____ have an _____ that _____ in dim _____ conditions?

Does the _____ and rear _____ have _____ accessory _____ better selfies _____?
 _____ front and rear cam _____ flash for _____ dim _____?

Do _____ rear _____ an _____ that makes _____ dim lighting better?

Do _____ rear _____ have _____ accessory that improves selfies _____ lighting _____?
 _____ the _____ and _____ cameras _____ of _____ dimly lit _____?

Do _____ rear _____ cameras have flash _____ selfies _____ dim _____?

Can the _____ and _____ LEDs for better _____?
 _____ there a _____ on the front and _____ better _____ dark?

Does _____ rear _____ an accessory that _____ a better _____ in _____ lit _____?
 _____ you tell me if _____ front _____ cameras _____ an LED _____ improved selfies when _____ dark?

Does the _____ and _____ include _____ flash unit _____ dim _____?

There _____ that the _____ rear _____ better selfies in low-light conditions.
 _____ it possible to _____ better _____ selfies, even in poorly _____ both the primary _____ having LEDs _____?
 _____ clarify if the front _____ back _____ LED _____ selfies _____ it's dark?

Is there _____ front and _____ have lights for _____?

Do _____ front and _____ have built-in _____ selfies in _____?

Are both _____ cameras _____ units for selfies _____ dim conditions?
 _____ the _____ and _____ flash _____ selfies in low light?

Is _____ front and rear _____ with a flash _____ in _____?

Do _____ rear _____ front cameras have flash _____ to _____ dim _____?
 _____ there a _____ for front _____ rear _____ have better selfies _____?
 _____ enhanced _____ capabilities, are modern smartphones equipped _____ on both _____ lens
 _____ a _____ that the _____ and _____ cameras _____ lights _____ better selfies _____ low _____?

Can you clarify if the front _____ cameras feature _____ dark?

Is _____ chance for front and _____ come with _____ in _____ lighting?

_____ front and _____ have flash _____ will _____ selfies in dim lighting?

_____ front _____ cameras have flashes _____ low-light selfies?

Do _____ front and rear cameras _____ that allow _____ selfies _____?

_____ the _____ and front camera have _____ so _____ selfies _____ lighting?

Do both front and _____ cameras _____ that _____ in dim lighting?

_____ it possible _____ quality selfies, even _____ poorly lit _____ with _____ on both the _____ secondary _____?

I _____ to _____ the _____ cameras feature a flash _____ when it's _____.

Is there a _____ better selfies _____ dark settings?

_____ front and rear _____ flash units _____ selfies in dim _____?

_____ both front _____ rear cameras have _____ accessory _____ selfies in dimly _____ areas?

Can _____ rear _____ front cameras _____ better _____ low-light?

Is it _____ to take better self-portraits _____ the _____ flashes on _____ front and _____?

Can front and _____ offer improved _____ in _____?

Do _____ rear _____ haveLED _____?

Do _____ cameras come with _____ selfies _____ dim lighting?

_____ it true _____ front and _____ have _____ for _____ lighting selfies?

Can _____ front and rear cameras have _____ selfies _____?

Can the front _____ cameras _____ flash _____ allow better selfies _____?

_____ front _____ rear cameras _____ selfies _____ low-light conditions?

_____ both the _____ and _____ cameras have good _____ conditions?

Is there a chance both the _____ cameras have _____?

_____ front _____ back cameras _____ so _____ take _____ in dim lighting?

Do _____ flash units _____ improved _____ in _____ lighting?

Can I expect the _____ rear _____ sport _____ will _____ superior-quality selfies _____ poor _____ situations?

_____ camera types _____ flash units _____?

Is it _____ front and _____ have flash _____ in low light?

_____ there _____ chance _____ front _____ rear cameras have LEDs _____ low-light?

_____ front and rear _____ have lights for _____ light?

_____ and _____ cameras produce better _____ in low _____ conditions?

_____ there _____ option for _____ rear _____ to _____ better selfies in _____?

Do _____ and rear cameras _____ in _____ lighting?

_____ it true that _____ front _____ rear cameras _____ lights _____ dim _____?

_____ cameras _____ a flash unit, _____ I be able _____ selfies _____ lighting?

Is _____ a chance that _____ rear _____ for _____ selfies?

Can front and _____ for _____?

_____ I _____ the front _____ modules to sport flash, so I _____ take _____ lighting?

Do _____ and _____ cams have flashes _____ low _____?

_____ I _____ the _____ and _____ modules _____ have a _____ can take selfies in bad _____?

_____ the front and _____ cameras equipped _____ flash units _____ selfies _____ dim _____?

_____ both _____ and rear _____ with _____ that enhances selfies _____ dimly _____ places?

Do _____ cameras have LEDs to take _____?

Does the front _____ rear cameras _____ flash _____ dim lighting?

_____ front and rear cameras equipped _____ better _____?

Are _____ cameras equipped _____ units that _____ in low light?

_____ both front and _____ have an _____ selfies in _____ conditions?

Can you take _____ dim _____ of lights on _____ and back _____ the camera

Is the front _____ back _____ withLED _____ for _____?

Do the front _____ cameras haveLED flashes _____?

Do front _____ an accessory that _____ for better _____ in _____ lit _____?
 Does both _____ have _____ units _____ improved selfies _____ dim lighting?
 Does _____ and back _____ have flash units for _____?
 _____ and rear _____ have _____ for better dim _____.
 Do _____ and _____ have _____ that _____ allow a better _____ in _____ lighting?
 Does _____ front _____ rear _____ flash for selfies _____ low _____?
 Do front and _____ cameras have _____ in dim _____?
 _____ possible _____ superior _____ selfies, _____ poorly _____ situations, with both the _____ and _____ camera's LEDs?
 _____ front and back cameras capable _____ dim-light _____?
 Does _____ front and _____ cam _____ selfies in _____ light?
 _____ the front _____ back _____ these phones equipped with _____ selfies _____ dim _____?
 Do the _____ and rear cameras _____ units for _____ dim _____?
 Do these phones _____ on the front _____ back cameras _____ dim _____?
 Is _____ front _____ cameras _____ with _____ units _____ better selfies in low _____?
 _____ both front _____ back cams use integrated _____?
 _____ possible to _____ superior quality _____ lit situations, with both _____ secondary cameras having LEDs?
 Can _____ and _____ come _____ better selfies _____ dim lighting?
 _____ front and _____ have _____ selfies?
 _____ the front _____ rear cameras _____ with flash units _____ facilitate _____ in _____?
 _____ a selfies _____ dual _____ LEDs?
 Do _____ back cameras come with an _____ allows better _____ lighting?
 _____ front and _____ with an accessory that _____ for better _____ dim _____?
 The _____ and back _____ flash so _____ can take _____ light.
 _____ I expect _____ front and rear camera modules _____ so _____ take selfies _____ bad _____?
 Do rear and _____ have _____ units for _____ dim _____?
 Is _____ capable of lighting up _____ low light?
 _____ flash on the front _____ back _____ for _____ in dark _____?
 Is _____ and rear _____ have lights for _____ selfies?
 _____ front and _____ cameras _____ that allows _____ selfies _____ lit places.
 Can both front _____ rear cams _____ selfies _____?
 Allowing enhanced _____ modern _____ equipped with _____ both _____ and aft-facing lens
 _____ that the _____ as _____ as the _____ camera have flash for _____?
 If _____ cameras have _____ flash _____ I _____ able _____ selfies in dim _____?
 Can _____ take _____ self-portraits _____ dim _____ with the _____ of _____ the front _____ back _____ camera?
 _____ cameras have an flash _____ able _____ take selfies in dim-lit _____?
 Can the _____ and _____ built-in flash for _____ selfies in _____?
 Can the rear and _____ flash for _____ the _____?
 Can _____ expect the _____ rear camera modules to _____ that _____ are better _____ lighting?
 _____ there a chance _____ the _____ and rear _____ lights _____ selfies.
 _____ front and _____ flash _____ allow for better selfies in _____ lighting?
 Does _____ front _____ as well _____ the _____ back, have _____ flash to _____ in taking _____?
 _____ you know _____ and _____ cameras have _____ for selfies _____ it's dark?
 Is it _____ for _____ cameras to _____ with improved selfies _____ dim _____?
 _____ front and _____ flash units for improved dim-captured _____?
 _____ the _____ back _____ have flash to take selfies even _____?
 _____ back _____ flash for better selfies when it's dark _____?
 _____ the _____ and _____ cameras take selfies _____ light?
 _____ front _____ cameras _____ units for selfies in dim _____?
 Is the _____ back cameras _____ for better self-portraits under _____?
 Are the front and _____ cameras equipped _____ flash _____ will _____ selfies _____?

Is ____ front ____ cameras ____ that ____ selfies in low light?
____ back cameras ____ flash for better selfies?
____ a chance ____ and rear cameras ____ better ____.
____ there a ____ front and ____ cameras have ____ better ____ low-light?
____ chance ____ front and rear cameras ____ for selfies?
Is it possible to capture superior quality selfies, ____ and ____ having options to flash?
Do ____ front and rear ____ have flash ____ conditions?
There is a ____ for front and ____ to ____ under dim ____.
The ____ rear cameras ____ flash ____ selfies in ____ settings.
____ cameras ____ bright ____ units ____ selfies in dim conditions?
____ and ____ camera capable ____ taking good selfies ____ lighting?
____ and ____ have better ____ in dim lighting?
Do front and rear ____ flash ____ allow better selfies ____?
____ front ____ come with an ____ that ____ selfies in dimly ____?
____ equipped with a flash for better selfies in ____?
____ front and ____ cameras have ____ for ____ light?
Is it ____ better ____ dark ____ dual- flash phones?
____ tell me if ____ front ____ back cameras ____ for ____ when ____ dark?
____ with an accessory that allows ____ selfies in ____ places?
Is it true ____ the ____ and rear ____ in ____ lighting?
Do front and ____ flash ____ for ____ dim-light ____?
Do the ____ and back ____ lights ____?
Do ____ rear ____ have an ____ in dimly lit places?
____ back cameras ____ selfies in low light?
____ it ____ to take better selfies in ____ lit ____?
____ the ____ and ____ cams ____ flash ____ selfies?