# Fun with Photos - 101 -©

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Part I - Photo Tips

Part II - Putting it Together

Hands-on-Practice
Inside, Outside Weather Permitting



#### **Part I - Presentation Tips**

- \* Shoot from Various Angles
- \* Controlling Light
- \* Steps to a Great Photo



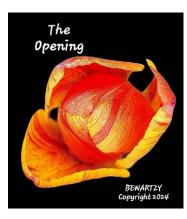


\* Resources- Handout & Check YouTube for the make of your Device

#### Try Different Camera Positions/Angles

"A great image surpasses the situation."

- Selfie
- Downward
- From a Low Angle Shoot Up
- Experiment
- Shoot Blindly
- From Ground Up
- Take Multiple Photos





Send me your photos - Successes and Failures: <u>BEWARTZY2024@gmail.com</u>

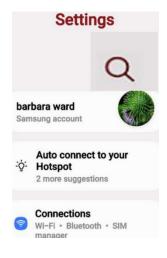
## How to Find the Make and Model of Your Android Device

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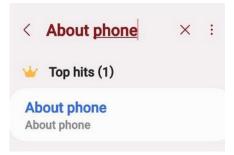


Go to Settings - Tap Icon





Tap Icon Search Key – (Magnifier)



× : Type "About Phone"



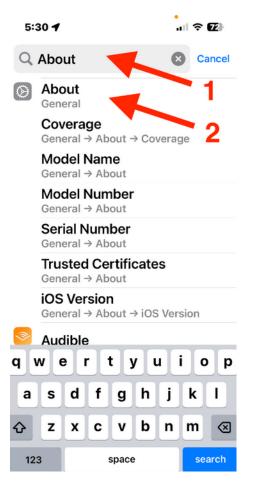


#### How to Find the Make and Model of Your iPhone Device

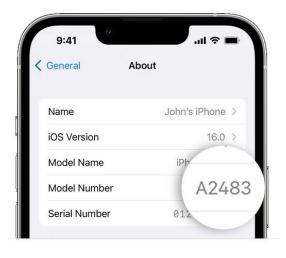
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Go to the Settings Icon - Tap the Icon to open it



Type "About"



Go to Settings > General > About. To the right of Model Number, you'll find the part number. To find the model number, tap the part number.



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Your device often has many cameras and lenses.

New devices often have 3 lenses on the back. Depending on make and model, they have a long-focus camera, the color camera, and the monochrome camera. The long-focus camera helps to magnify distant objects and to include them in your photo. The monochrome assists in capturing details. One lens maybe for wide angle shots.

The front of your device (selfie mode) also has a camera And can be very useful tool in taking photos.

Meeting applications (App) like ZOOM are separate camera on your phone.





