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Wide-angle to telephoto
Understand the difference between focal lengths, from 18mm to 400mm. Your lens focal length affects the angle of view you can see through your camera's viewfinder. To really see the difference focal length can make to the angle of view, it's good to compare a sequence of shots of the same subject taken at different focal lengths. See our examples for how much or how little of the scene you can capture in your frame, depending on your effective focal length (EFL).

Effective Focal Length (EFL)
The lens angle is affected by the sensor size. For example, a 50mm lens on a full-frame camera has an EFL of 50mm. On a smaller sensor camera, the EFL is shorter. For example, a 50mm lens on a camera with a 1/2.3" sensor has an EFL of approximately 115mm.

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