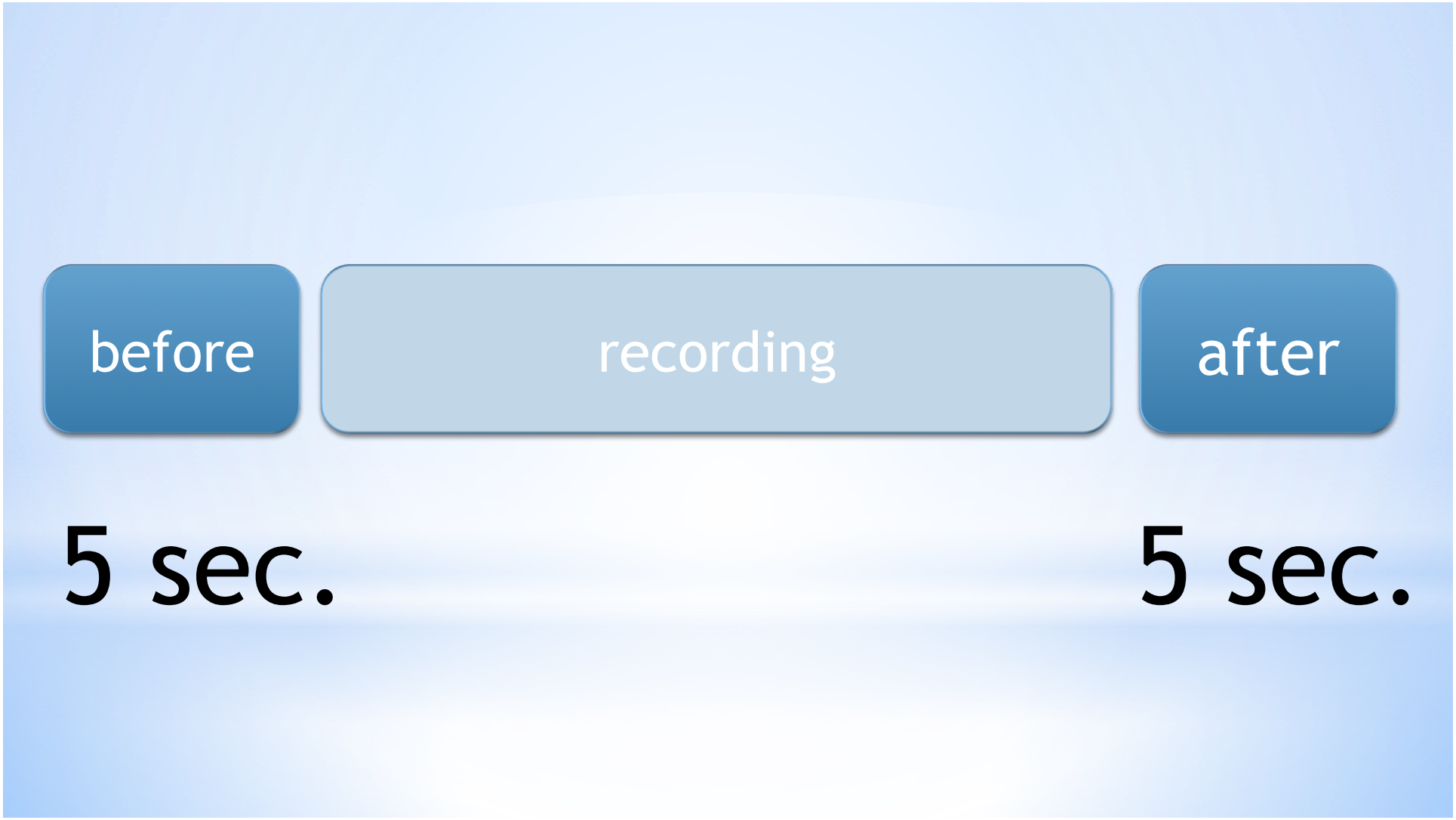

TU Delft
*Shooting Video

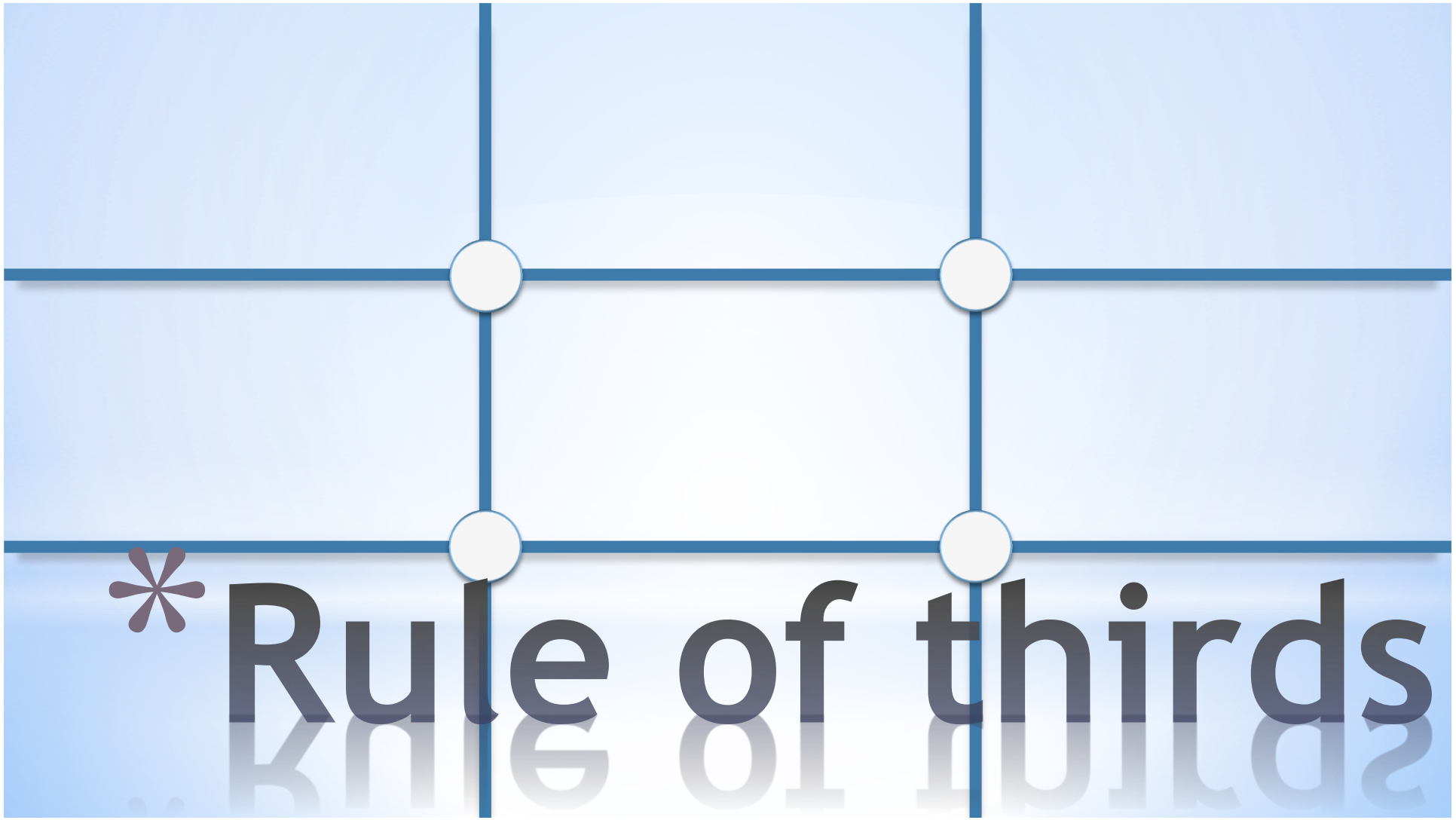

*Wide

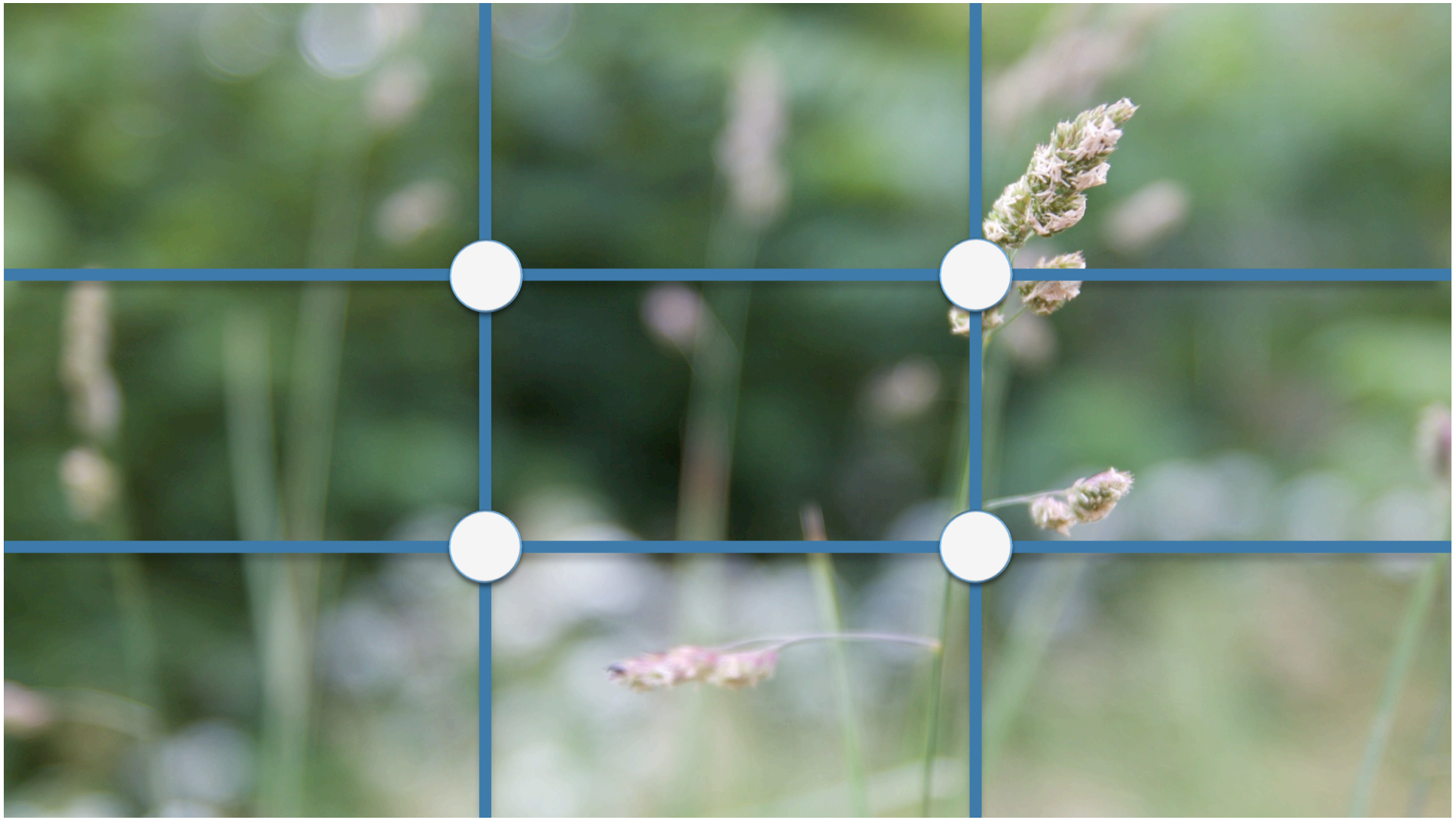

*Medium


*Close

* Wide
* Medium
* Close
* B-roll


before
recording
after
5 sec.
5 sec.

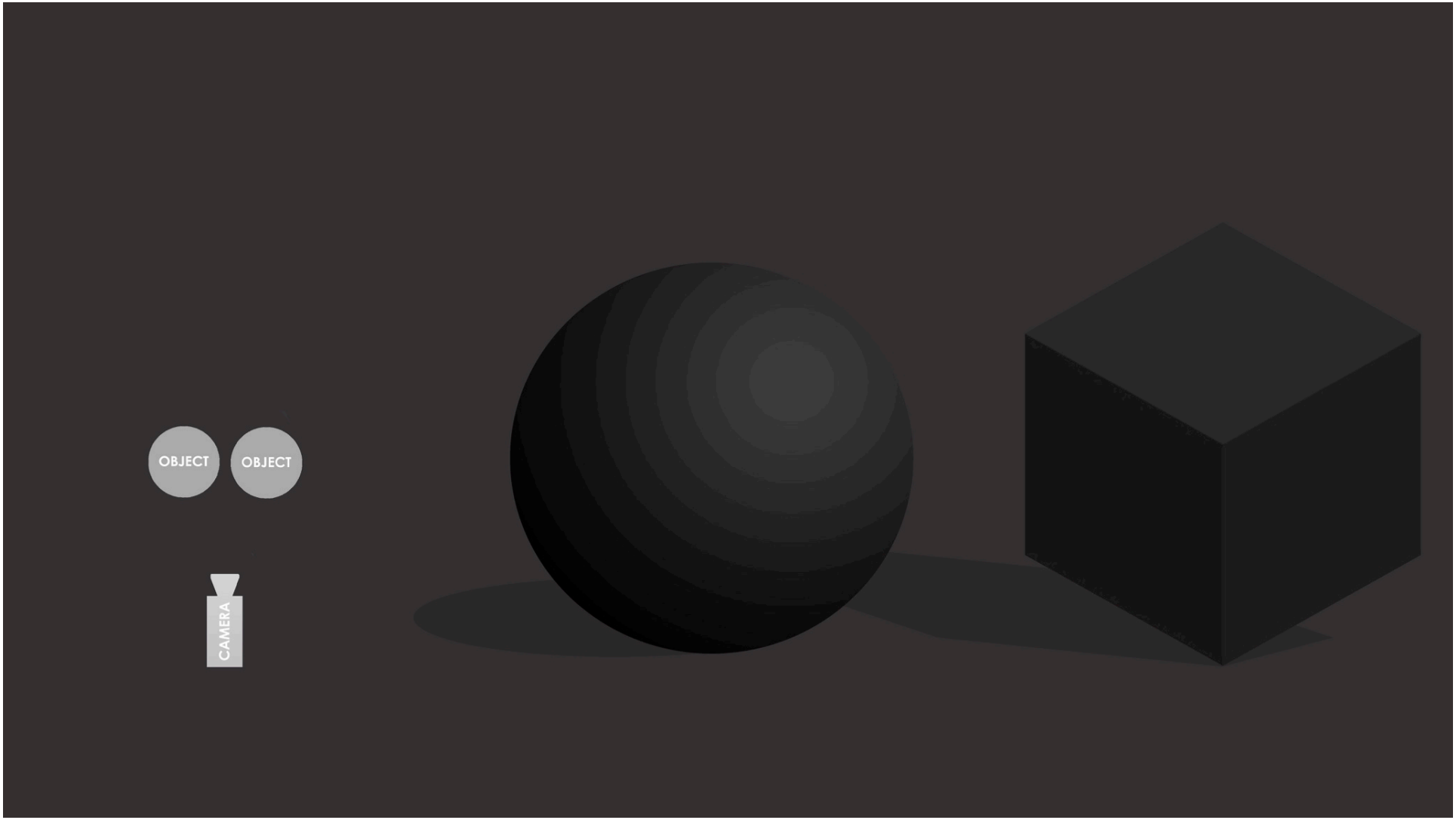

*Rule of thirds

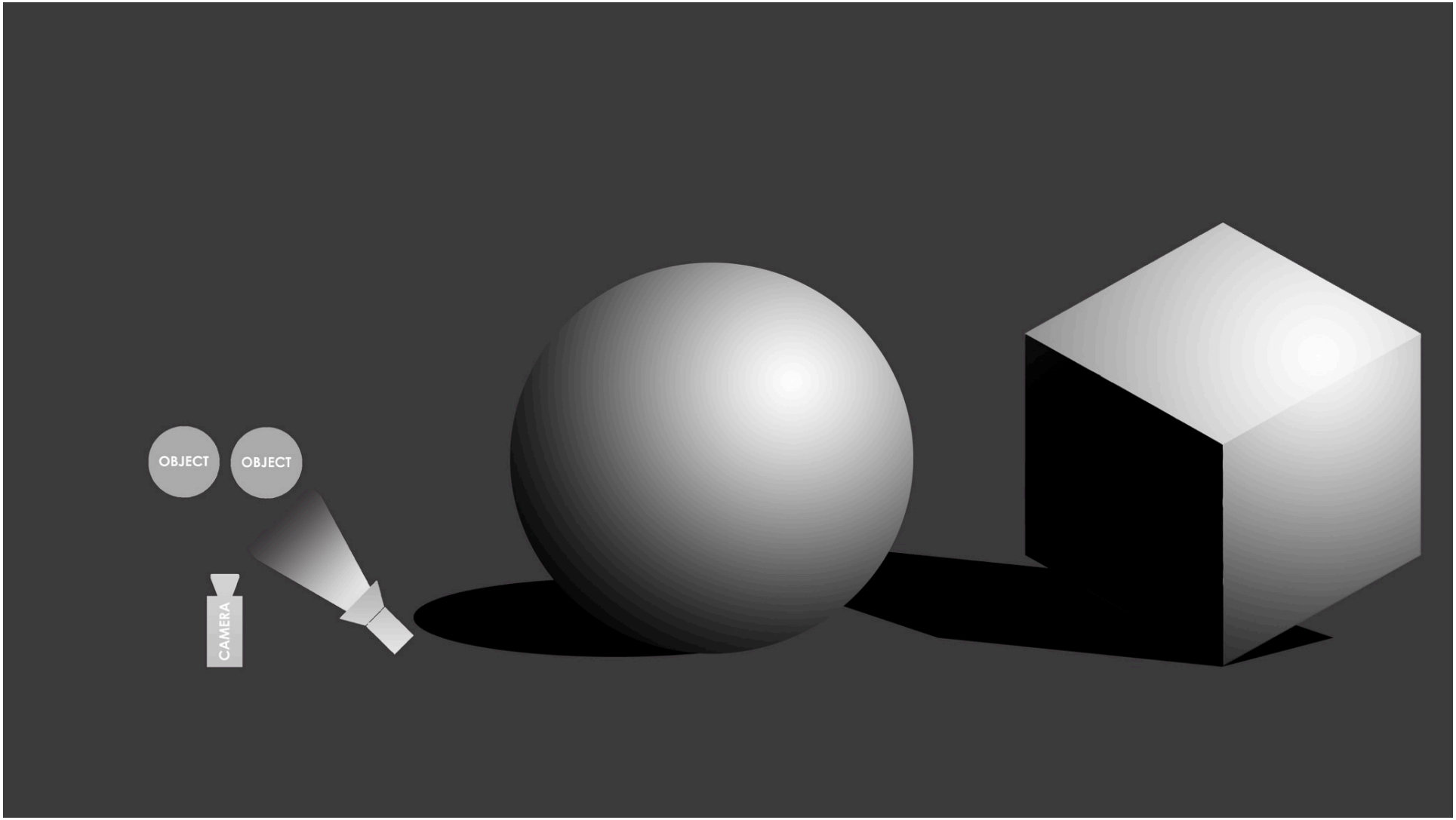


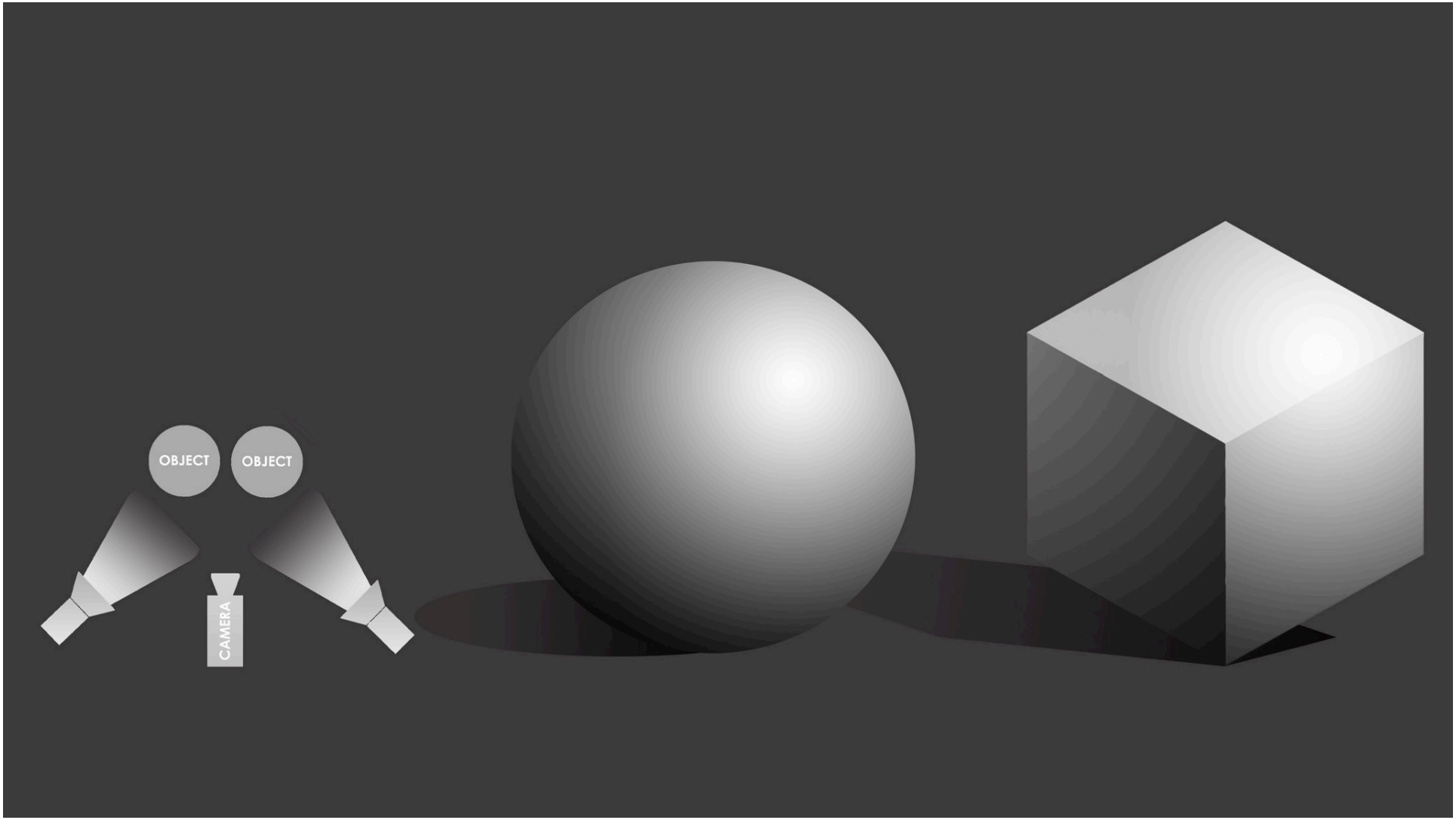
https://pixabay.com/p-576008/?no_redirect

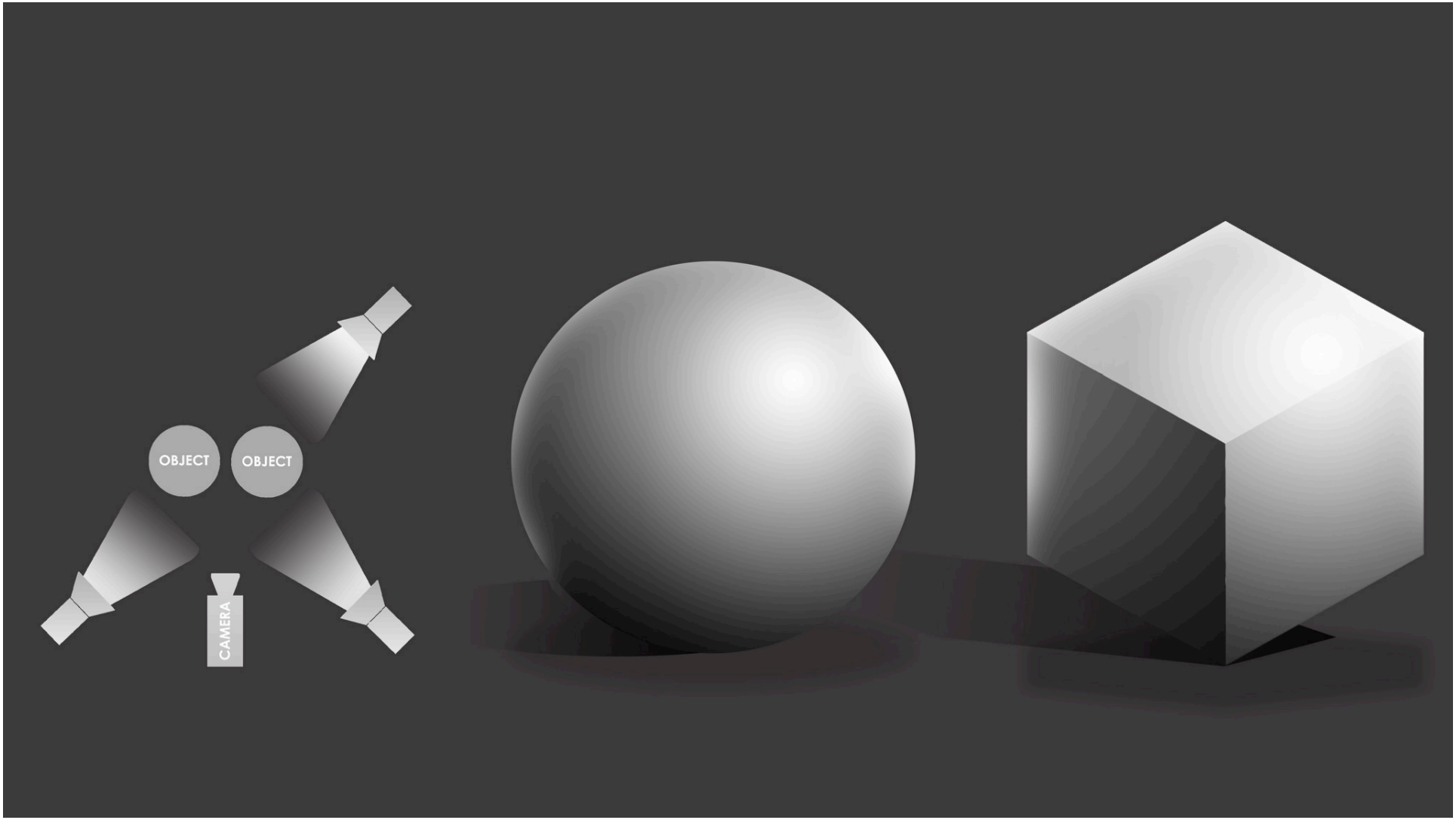
* Mood
* Quality
* Details
* Shadow => Shape

* Lighting


OBJECT
OBJECT
CAMERA


OBJECT
OBJECT
CAMERA

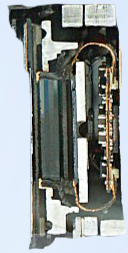

OBJECT
OBJECT
CAMERA


OBJECT
OBJECT
CAMERA

* Bad sound distracts
* Close proximity
* Remove noise

* Sound

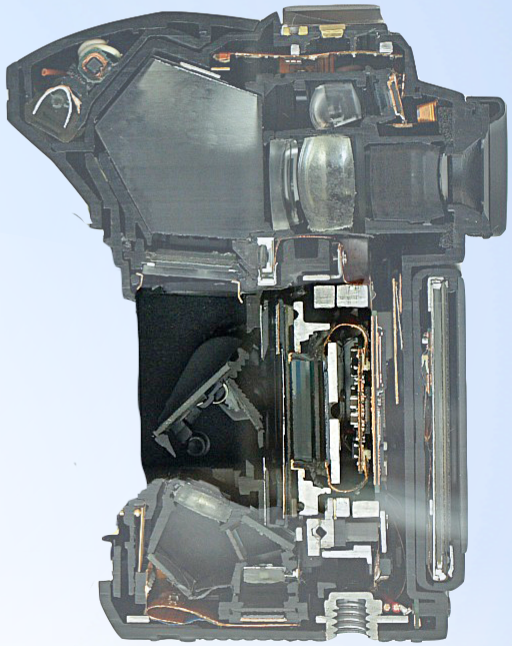
https://www.flickr.com/photos/17258892@N05/2587506121



*Technical settings

https://www.flickr.com/photos/eos600d/5438298505

https://commons.wikimedia.org/wiki/File:E-30-Cutmodel.jpg



*Technical settings

https://www.flickr.com/photos/eos600d/5438298505

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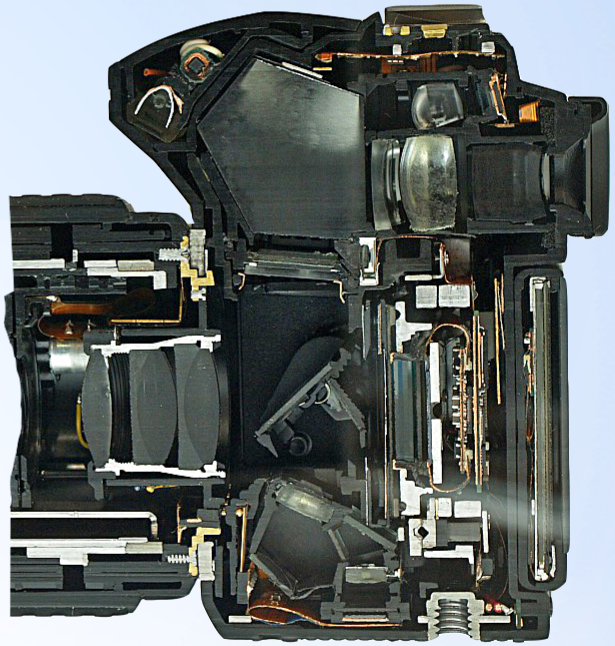

*Technical settings

https://www.flickr.com/photos/eos600d/5438298505

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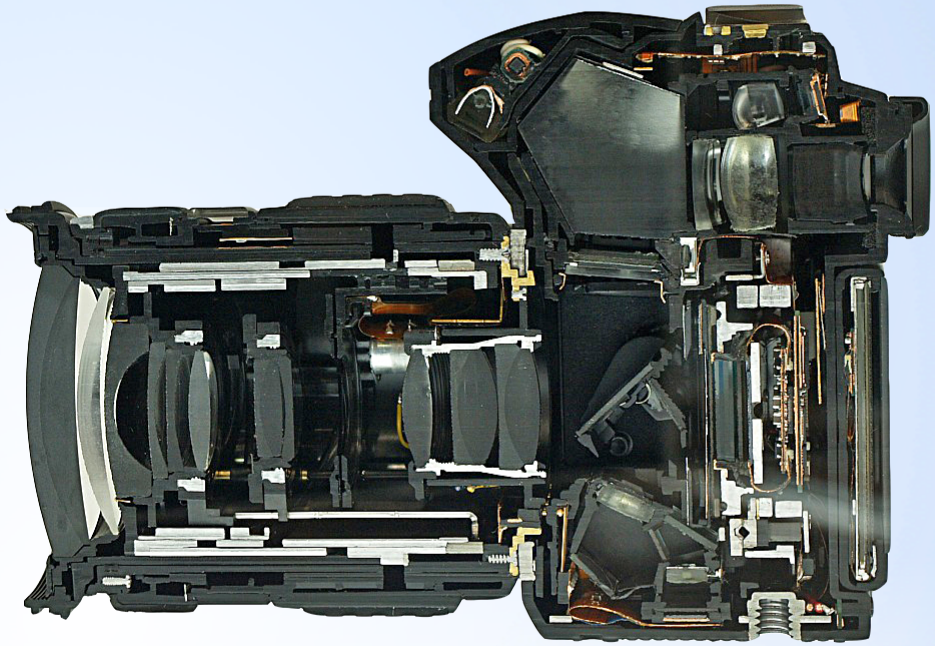

*Technical settings

https://www.flickr.com/photos/eos600d/5438298505

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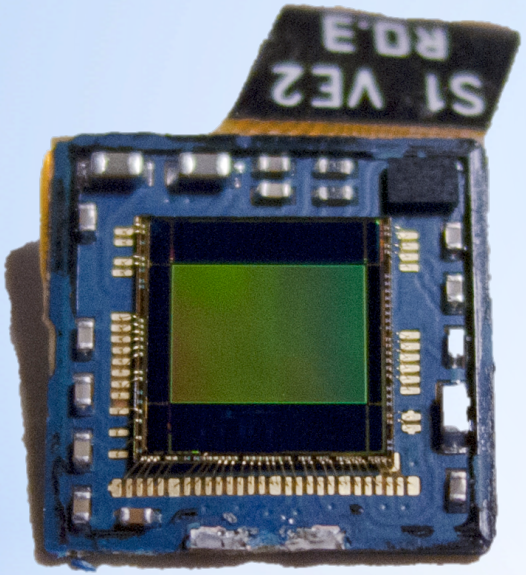
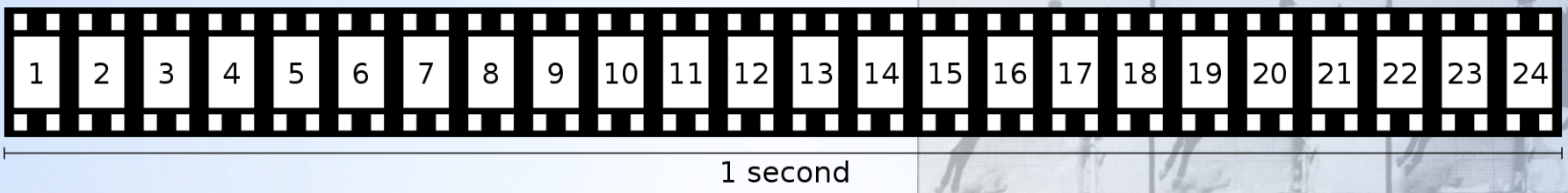


*Sensor

https://upload.wikimedia.org/wikipedia/commons/d/d1/Samsung_Galaxy_S_camera_sensor.jpg

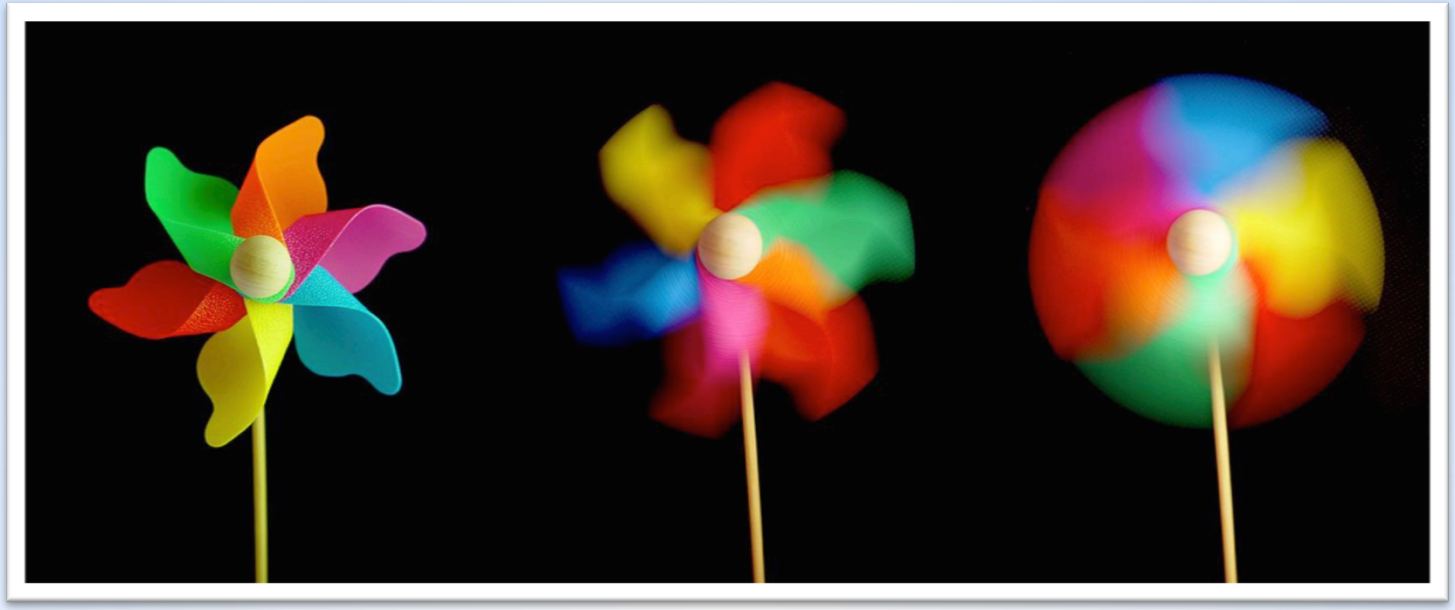
Projector (24 frames per second)



*Frame rate

https://it.wikipedia.org/wiki/Fotografia_time-lapse

https://upload.wikimedia.org/wikipedia/commons/b/bd/Muybridge_horse_jumping.jpg



1/2000 1/50 1/5

*Shutter speed

https://upload.wikimedia.org/wikipedia/commons/thumb/b/b2/Windflower-05237-nevit.JPG/1280px-Windflower-05237-nevit.JPG

f/2.8

f/16

* Aperture

https://upload.wikimedia.org/wikipedia/commons/d/d7/Apertures.jpg

*Gain / ISO

*Higher value
= Higher brightness
= more noise

*ISO 800

*White Balance


TU Delft
*Shooting Video