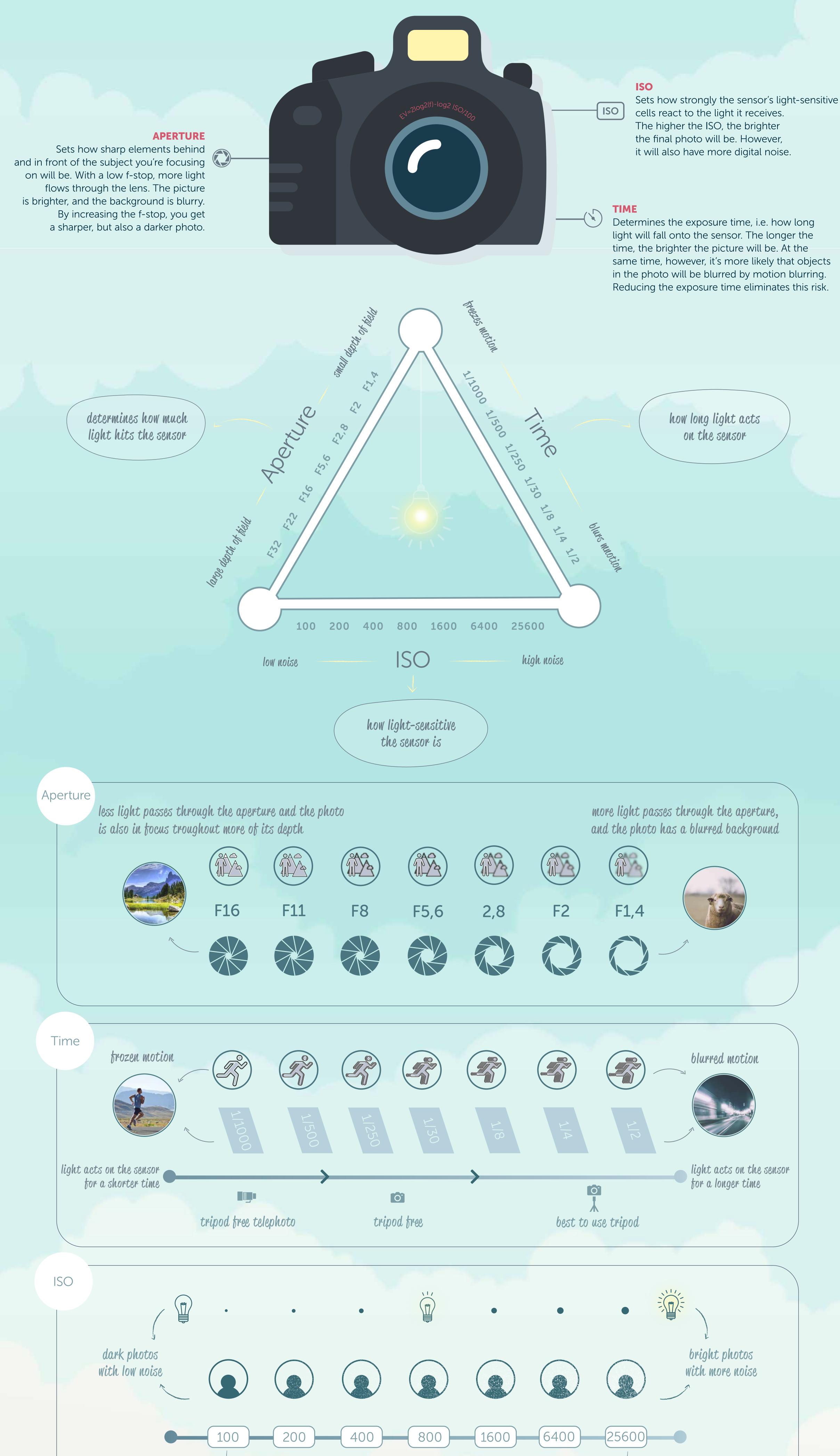


Aperture, shutter speed, and ISO are the three basic parts of the exposure triangle. Together, they affect how sharp and bright a photo is. But each one works in a slightly different way. The best aperture and exposure time for a picture depend on what you want from it. If you need to have the background sharp, or if it's OK (or even preferred) for it to be out of focus. And if you want your subject perfectly sharp, or on the contrary you want to leverage motion blurring.



Adapt your settings for the other parameters to your goals.

The following examples show how exposure values work together to affect how a photo looks.

sensor is the most light-sensitive

sensor is the least light-sensitive

