

## CARD SORT: CATEGORY CARDS

<b>ISO</b>	<b>Shutter Speed</b>
<b>Aperture</b>	<b>Mirrorless Camera</b>
<b>DSLR</b>	<b>Camcorder</b>
<b>Webcam</b>	<b>[P] Program Mode</b>
<b>[Av] Aperture Priority</b>	<b>[Tv] Shutter Priority</b>
<b>[M] Manual</b>	

## CARD SORT: SORTING CARDS

The camera automatically sets up both the aperture and the shutter speed.

You set the aperture in f-stops while the camera sets the shutter speed.

You set the shutter speed while the camera sets the aperture in f-stops.

You will have complete control of all your exposure settings.

Represents the sensitivity of the camera's image sensor to light

How long a single image is exposed to the outside light

(or F-Stop) Regulates how much the lens will open up and let light into your sensor

A small, portable device that records video and sound.

A digital camera that uses a mirror to direct light onto a sensor to capture images.

A digital camera that captures images without a reflex mirror. Rather, light passes directly from the lens to a digital sensor, which then displays the image on the camera's screen.

A video camera that is connected to a computer or integrated in a device and allows its images to be seen online