Match each sensor to its description

Sense

Name
Line sensor
Distance sensor
Remote
Ambient light sensor
IR sensor
Motion sensor

Image	Description
	Sends and receives signals in the form of infrared (IR) light waves. They are used to tell if objects are nearby without touching them.
	Sends and receives signals in the form of infrared (IR) light waves. Used to see lines by looking for changes in infrared light.
	Measures the ambient light in the environment around it.
	Sends signals in the form of IR light waves. They are used to send control signals to a receiver.
	Receives signals in the form of IR light waves. They are used to input control signals from a remote or transmitter.
	Uses two IR receivers. Detects movement by looking for changes between the two receiver inputs.

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