



Activity 7

Identify the purpose of following sensors by matching the sensor name to its description.

Name	Description
distance sensor	- Sends and receives signals in the form of infrared (IR) light waves. - Used to see and track lines by looking for changes in infrared light. 
line sensor	- Sends and receives signals in the form of infrared (IR) light waves. - Used to tell if object/obstacle is nearby without touching them. 
ambient light sensor	- Sends signals in the form of IR light waves. - Used to send control signals to a receiver. 
remote	- Receives signals in the form of IR light waves. - Used to input control signals from a remote or transmitter. 
IR sensor	Measures the ambient light in the environment around it. 

