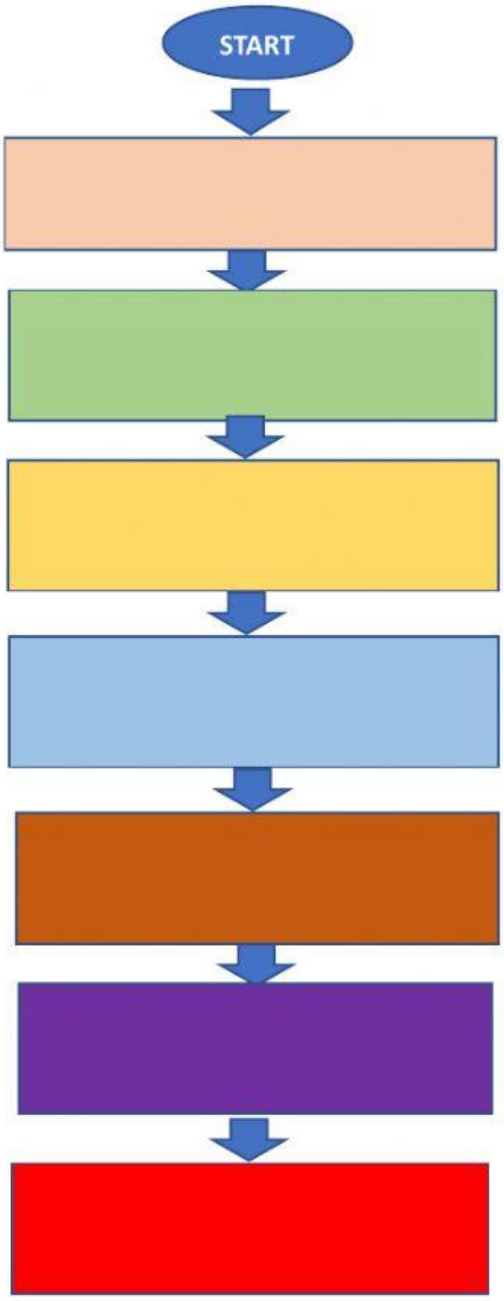
DRAG IN THE BOXES (Choose from right list), step by step procedure of a ***sensor system*** correctly until a feedback is given by the actuator.



CHOOSE and DRAG into LEFT boxes

These data will be converted by the ADC microchip into digital data

Else if data does not match. A normal operation continues.

The digital data will be stored in the main memory of the sensor.

Then the digital value will be compared against the stored(set) value in the memory

If both data are the same, feedback is produced from actuator

The analogue data is sent to the microprocessor.

A sensor device accepts or collects physical values as analogue data

LIVEWORKSHEETS