```
    serial.println( Data is not ready! );
```

```
CO2: 400ppm, TVOC: 0ppb
CO2: 400ppm, TVOC: 0ppb
CO2: 407ppm, TVOC: 1ppb
CO2: 400ppm, TVOC: 0ppb
CO2: 400ppm, TVOC: 0ppb
CO2: 400ppm, TVOC: 0ppb
CO2: 400ppm, TVOC: 0ppb
CO2: 405ppm, TVOC: 0ppb
CO2: 405ppm, TVOC: 0ppb
CO2: 400ppm, TVOC: 0ppb
CO2: 400ppm, TVOC: 0ppb
CO2: 405ppm, TVOC: 0ppb
CO2: 405ppm, TVOC: 0ppb
CO2: 400ppm, TVOC: 0ppb
CO2: 400ppm, TVOC: 0ppb
CO2: 405ppm, TVOC: 0ppb
CO2: 1090ppm, TVOC: 105ppb
CO2: 706ppm, TVOC: 46ppb
CO2: 549ppm, TVOC: 22ppb
CO2: 457ppm, TVOC: 8ppb
CO2: 428ppm, TVOC: 4ppb
CO2: 434ppm, TVOC: 5ppb
CO2: 418ppm, TVOC: 2ppb
CO2: 400ppm, TVOC: 0ppb
```

Here I exposed sensor to some air-blower air to check if it gives reading for the TVOC so everything is good for now