

## **Some References for Homework 1.**

1. Choosing a DSP processor – compare types, speed, and features

[http://www.byclb.com/TR/Tutorials/dsp\\_advanced/ch4\\_1.htm](http://www.byclb.com/TR/Tutorials/dsp_advanced/ch4_1.htm)

2. Look under Products and also Publications:

<http://www.mikroe.com/>

See dsPic books for details of programming the PIC DSP processors